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Read Me First!

About this list

This page lists and compares all devices that are known to work with DD-WRT, some of them are not yet supported but are a work-in-progress (WIP).

If you don't find your hardware below, then it is probably not yet supported and you risk breaking it. See **Known incompatible devices** for the black list, or refer to **Router detection** to determine whether or not support can be added in the future.

If you are looking for a router to buy see **Firmware FAQ#Which router should I buy?**

All devices have a minimum usable Build Version, you can use later versions for flashing as well. To download DD-WRT have a look at: **FAQ:Firmware Download**

Broadcom and ADM FAQ

Which version may I flash?

See **Which v24 build do I flash onto my Broadcom router?**.

2MB flash

The micro version of DD-WRT is the only version for routers with 2MB flash, it is a stripped-down firmware with only the basic features in order to make it fit in the limited flash space.

Because of this, **users are strongly recommended to avoid buying devices with only 2MB of flash memory.**

Users should not expect to be able to install additional software packages on such devices.

The 2MB flash support is for Broadcom based routers only, all other platforms requires at least 4MB flash!

Despite the limitations of micro version compared to the full version, if you already own a device with 2MB of flash memory, installing the micro DD-WRT version is likely to add additional functionality that your device's original firmware did not support.

4MB flash

With 4MB of flash you can run the standard build (Linux kernel 2.4) or the small build (Linux kernel 2.6). These builds are usually enough for the majority of users but anyone who intend to load additional software packages on their router should get a router with 8MB or more of flash memory.

Do not flash the Mega build on devices with 4MB flash memory. Mega requires 8MB flash or more.

8MB flash or more

You can flash the Mega, Big, or standard++ builds that are bigger than 4MB. Check the tables below for support.

Atheros, Ralink and any other FAQ

These devices have special builds only for using on the respective unit. There exists NO other builds than

Supported_Devices

those in the specific folder for the unit.

2MB flash

Not supported by dd-wrt, Atheros and Ralink builds needs at least 4MB of flash.

4MB flash

Atheros and Ralink builds are not prefixed with mini, small, std, or mega. 4MB is usually enough for basic dd-wrt functions but there are a few routers where certain functions had to be removed due to space limitations.

8MB flash or more

This is the flash size needed for those users who intend to load additional software packages on their router or want to run a build compiled with additional functionality.

HOWTO/FAQ to the Comparison Table

- Please keep it simple to administer for all users!
 - NO static linking to DD-WRT firmware releases, they get old very fast!!
 - NO static linking to manufacturers product page, they only work until the mfgr reorganizes his web site!
 - This table is a work-in-progress and likely contains errors and omissions, please update it as needed and fill in the blanks if you can.
-
- **WIP** = Work In Progress (it is being worked on)
 - **TBD** = To Be Done (might be done some time in the future)

Supported Devices

Abocom

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | |
|---------|----------|-------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|-----|
| WAP2102 | ? | MQ4 WAP2102 | Atheros AR2317 @180 | 16 | 4 | SOC | b/g | - | ? | - | 1 LAN or WAN | 3.3V 1.5A | = G |

Supported_Devices

Accton

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|---------|----------|-------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| MR3201A | ? | HED-MR3201A | Atheros AR2315@180 | 16 | 8 | SOC | b/g | - | 1 | 1 | 1 LAN or WAN | 5V 2A |
| MR3202a | - | HED MR3202A | Atheros AR2317@180 | 16 | 8 | SOC | b/g | - | ? | ? | 1 LAN 1 WAN | 5V 2A |

Aceex

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|--------|----------|----------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| NR22/Y | - | IFA-NRXX | Ralink RT3052F @380 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LAN 1 WAN | 9V 1A |

Actiontec

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|---------|----------|-----------|----------------------------|----------|------------|---------------------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| MI424WR | A | LNQ802MRG | Xscale IXP425 @533 | 32 | 8 | Ralink (must be replaced) | b/g | 1 | 1 | 1 | 4 LAN 1 WAN | 5-9V 3A |
| MI424WR | C | LNQ802MAG | Xscale IXP425 @533 | 32 | 8 | Atheros AR2413 | b/g | 1 | 1 | 1 | 4 LAN 1 WAN | 5V 3A |

Supported_Devices

| | | | | | | | | | | | | |
|---------|---|-----------|--------------------------|----|---|-------------------|-----|---|---|---|----------------------|-------|
| MI424WR | D | LNQ802MAG | Xscale IXP425 @533 | 32 | 8 | Atheros AR2413 | b/g | 1 | 1 | - | 4 LAN 1 WAN | 5V 3A |
|---------|---|-----------|--------------------------|----|---|-------------------|-----|---|---|---|----------------------|-------|

ADI Engineering

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|---------------------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|---------|-------------------|
| Pronghorn SBC 210 | - | ? | Xscale IXP420 @266 | 32 | 8 | - | depends on card | 2 | 1 | ? | 1 LAN | 802.3af | 5V 10-30V |
| Pronghorn Metro SBC | - | ? | Xscale IXP425 @533 | 64 | 16 | - | depends on card | 4 | 1 | ? | 1 LAN 1 WAN | yes | 17-30V 36-60V |

Airlink 101

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|---------------|----------|------------|----------------------------|----------|------------|----------------|------------------------|----------|-------------|-----------|-----------------|--------------------------|
| <u>AR335W</u> | ? | RRK-AR335W | Atheros AR2317 @182 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN | 5V 1A |
| <u>AR430W</u> | V1 | RRK-AR430W | Atheros AR2318 @182 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN | 12V 1A 5V 1A auto- |
| <u>AR670W</u> | ? | RRK-WRGN16 | Ralink RT2880F @266 | 32 | 4 | Ralink RT2820L | b/g/n 2x2:2 | has pads | 1 | 1 | 4 LAN 1 WAN | 5V 2A |
| <u>AR690W</u> | ? | RRK-WRGN20 | Ralink RT2880F @266 | 32 | 4 | Ralink RT2820L | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 WAN | 5V 3A |

Airlive / Ovislink

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Pow Inpt [V/A] |
|-----------------|----------|--------|----------------------------|----------|------------|--------------------------------|------------------------|----------|-------------|-----------|-----------------|---------|----------------|
| Airmax 5 | ? | ? | Atheros AR2312 @180 | 32 | 8 | Atheros AR5112 @20dBm | a/b/g/h | ? | 1? | ? | 2 LAN 1 WAN | ? | 12V 1A |
| WHA-5500 CPE | ? | ? | Atheros AR2312 @180 | 32 | 4 | Atheros AR5112 @20dBm | a/b/g/h | ? | 1 | ? | 2 LAN 1 WAN | 802.3af | 5V 2 |
| WHA-5500 CPE-NT | ? | ? | Atheros AR2312 @180 | 32 | 4 | Atheros AR5112 @20dBm | a/b/g/h | ? | 1 | ? | 1 LAN 1 WAN | 802.3af | 5V 2 |
| WLA-5000 AP | | ? | Atheros AR2312 @180 | 32 | 4 | Atheros AR5112 @20dBm | a/b/g/h | ? | 1 | ? | 1 LAN 1 WAN | 802.3af | 5V 2 |
| WLA-9000 AP | ? | ? | Atheros AR5312 @220 | 32 | 8 | Atheros AR5112 @23dBm & AR2112 | a/h b/g | ? | 1 | ? | 2 LAN 1 WAN | 802.3af | 5.5V 2.5A |

Alfa Networks

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE |
|-----------|----------|---------|----------------------------|----------|------------|-----------------------|------------------------|----------|-------------|-----------|--------------------|---------|
| Solo48 | ? | ? | Atheros AR2313 @180 | 32 | 8 | Atheros AR5112 @30dBm | a/b/g/h | ? | 1 | ? | 2 LAN or WAN | passive |
| AIP-W411 | | UQ2W411 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @17dBm | b/g/n 1x1:1 | - | 1 | ? | 4 LAN 1 WAN | - |
| AIP-W502U | ? | ? | Atheros AR9130 | 32 | 8 | Atheros AR9102 | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN | - |

Supported_Devices

| | | | | | | | | | | | | | |
|--------|---|--|---------------------------|-----|-------|---------------------------|-----------------------------|---|---|--|--|-----------------------|---------|
| | | | @400 | | | | | | | | | 1 WAN | |
| AP120C | - | | Atheros AR9344 @533 | 128 | 2x 16 | SOC & AR9382 @27dBm | b/g/n 2x2:2 a/n 2x2:2 | 1 | 1 | | | 1 LAN or WAN | 802.3af |

Allnet

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE |
|------------|-------------|---------------|-------------------------------------|-------------|---------------|-----------------------------|-----------------------------------|-------------|----------------|--------------|-----------------------|-----|
| ALL0258 | - | - | Atheros AR2313 @180 | 32 | 8 | Atheros AR5112 @28dBm | a/b/g | - | 1 | ? | 1 LAN | yes |
| ALL0277 | - | PKW -WM54G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | 1 | 4 LAN 1 WAN | - |
| ALL02762 | - | - | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | - | 1 | 4 LAN 1 WAN | - |
| ALL391AP | - | ? | Xscale IXP420 @266 | 32 | 8 | Atheros | 1x a/b/g/n | 4 | 1 | 1 | 1 LAN 1 WAN | yes |
| ALL392BR | - | ? | Xscale IXP420 @266 | 32 | 8 | Atheros | 2x a/n @30dBm | 4 | 1 | 1 | 1 LAN 1 WAN | yes |
| ALL392MAP | - | ? | Xscale IXP420 @266 | 32 | 8 | Atheros | 1x a/n @30dBm 1x a/b/g/n | 4 | 1 | 1 | 1 LAN 1 WAN | yes |
| ALL392MRAP | - | ? | Xscale IXP420 @400 | 32 | 8 | Atheros | 2x a/n @30dBm | 4 | 1 | 1 | 1 LAN 1 | yes |

Supported_Devices

| | | | | | | | | | | | | | |
|---------|-------------|---|-----------------------|----|---|------------------------|-----|---|---|---|----------------|-----------|--|
| | | | | | | | | | | | | WAN | |
| RT2206D | RT2206D-D56 | - | Broadcom BCM4704 @264 | 16 | 4 | Airgo must be replaced | b/g | 1 | ? | ? | 4 LAN 1 WAN | 12V 1A | |

ASRock

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|--------------|----------|-----------|----------------------------|----------|------------|---------------------|----------------------------|----------|-------------|-----------|-----------------|-------------------|
| G10 (AC2600) | - | 2AFEB-G10 | Qualcomm IPQ8064 @1400 | 512 | 128 | Qualcomm QCA9980 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 4 LAN 1 WAN | 12V 3A |

Asus

WARNING: It is recommended to use ASUS Firmware restoration tool for ASUS routers initial flash (use *.TRX file)

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | E p co |
|-------------------|----------|---------------|----------------------------|----------|------------|-----------------------------|----------------------------|----------|-------------|-----------|-------------|
| RT-AC56U (AC1200) | - | MSQ-RTAC56U | Broadcom BCM4708A0 @800 | 256 | 128 | Broadcom BCM4352 & BCM43217 | a/c/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| RT-AC66U (AC1750) | - | MSQ-RTAC66U | Broadcom BCM4706 @600 | 256 | 128 | Broadcom BCM4360 & BCM4331 | a/c/n 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| RT-AC68P (AC1900) | - | MSQ-RTAC68Uv2 | Broadcom BCM4709 @1000 | 256 | 128 | Broadcom BCM4360 x2 | a/c/n 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| RT-AC68U (AC1900) | - | MSQ-RTAC68U | Broadcom BCM4708A0 @800 | 256 | 128 | Broadcom BCM4360 x2 | a/c/n 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| RT-AC87U (AC2400) | - | MSQ-RTAC87U | Broadcom BCM4709A0 | 128 | 128 | Quantenna QSR1000 | a/c/n 4x4:4 | - | - | - | 4 LA |

Supported_Devices

| | | | | | | | | | | | |
|-------------------------|----|----------------|--------------------------------|-----|-----|-------------------------------|----------------------------------|---|---|---|-------------------|
| | | | @1000 | | | & Broadcom BCM4360 | b/g/n 3x3:3 | | | | 1 W |
| RT-AC88U (AC3100) | - | MSQ- RTGW00 | Broadcom BCM47094 @1400 | 512 | 128 | Broadcom BCM4366 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 8 LA 1 W |
| RT-AC1200G+ | - | MSQ- RT1E00 | Broadcom BCM47189 @900 | 128 | 16 | SOC & Broadcom BCM43217 | an/ac 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| RT-AC3100 | - | MSQ- RTGW00 | Broadcom BCM47094 @1400 | 512 | 128 | Broadcom BCM4366 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 4 LA 1 W |
| RT-AC3200 | - | MSQ- RT0M00 | Broadcom BCM4709A0 @1000 | 256 | 128 | Broadcom BCM43602 x3 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| RT-AC5300 | - | MSQ- RTGZ00 | Broadcom BCM47094 @1400 | 256 | 128 | Broadcom BCM4366 x3 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 4 LA 1 W |
| RT-G32 | | MSQ RTG32 | Atheros AR2317 @180 | 16 | 4 | SOC | b/g | - | ? | 1 | 4 LA 1 W |
| RT-N10 | - | MSQ- RTN10 | Broadcom BCM5356 @300 | 16 | 4 | SOC | b/g/n 1x1:1 | - | 1 | 1 | 4 LA 1 W |
| RT-N10 B1 RT-N10+ B1 | B1 | MSQ RTN10B | Ralink RT3050F @320 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | 1 | 4 LA 1 W |
| RT-N10 | C1 | MSQ RTN10B | Ralink RT3050F | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | 1 | 4 LA |

Supported_Devices

| | | | | | | | | | | | |
|----------------------|----|---------------|-------------------------|-----|----|---------------|-------------|---|---|---|-------------------|
| | | | @320 | | | | | | | | 1 W |
| <u>RT-N10+</u> | D1 | MSQ-RTN10PLUS | Broadcom BCM5356 @300 | 16 | 4 | SOC | b/g/n 1x1:1 | - | 1 | 1 | 4 LA 1 W |
| <u>RT-N10U</u> | - | MSQ-RTN10U | Broadcom BCM5357 @300 | 32 | 8 | SOC | b/g/n 1x1:1 | - | 1 | 1 | 4 LA 1 W |
| <u>RT-N10U BLACK</u> | - | MSQ-RTN10UB | Broadcom BCM5357 @300 | 32 | 8 | SOC | b/g/n 1x1:1 | - | 1 | 1 | 4 LA 1 W |
| RT-N12 | - | MSQ-RTN12 | Broadcom BCM4716 @300 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| RT-N12 | B1 | MSQ-RTN12B | Broadcom BCM5357 @300 | 32 | 8 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| RT-N12 | C1 | MSQ-RTN12C | Broadcom BCM5357 @300 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| RT-N13U | - | MSQ-RTN13U | Ralink RT3052 @380 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| RT-N13U | B1 | MSQ-RTN13U | Ralink RT3052 @380 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| <u>RT-N14U</u> | C1 | MSQ-RTN14U | MediaTek MT7620N @600 | 64 | 16 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| RT-N15 | - | MSQ-RTN15 | Ralink RT2880 @266 | 32 | 4 | Ralink RT2820 | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| <u>RT-N15U</u> | - | MSQ-RTN15U | Broadcom BCM5357r2 @500 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| RT-N16 | - | MSQ RTN16 | Broadcom BCM4718A1 | 128 | 32 | SOC | b/g/n 2x3:2 | - | 1 | 1 | 4 LA |

Supported_Devices

| | | | | | | | | | | | |
|----------------|----|----------------|--------------------------|-----|-----|-------------------------|-----------------------|---|---|---|-------------------|
| | | | @480 | | | | | | | | 1 W |
| <u>RT-N18U</u> | - | MSQ-RTN18U | Broadcom BCM47081A0 @800 | 256 | 128 | Broadcom BCM4360 | b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| <u>RT-N53</u> | - | MSQ-RTN53 | Broadcom BCM5358U @300 | 32 | 8 | SOC & Broadcom BCM43236 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| <u>RT-N66U</u> | - | MSQ-RTN66U | Broadcom BCM4706 @600 | 256 | 32 | Broadcom BCM4331 x2 | a/b/g/n | - | 1 | 1 | 4 LA 1 W |
| WL-300g | - | MSQ WL300G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | - | - | 1 | 1 LA |
| WL-330gE | - | MSQ WL330GE | Broadcom BCM5354r2 @240 | 16 | 4 | SOC | b/g | 1 | - | ? | 1 LA |
| WL-500b | - | MSQ WL500B | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4301 | b | 1 | - | 1 | 4 LA 1 W |
| WL-500g | - | MSQ WL500G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | 1 | 4 LA 1 W |
| WL-500g Deluxe | - | MSQ WL500GD | Broadcom BCM5365 @200 | 32 | 4 | SOC | b/g | - | 1 | ? | 4 LA 1 W |
| WL-500gP | - | MSQ WL500GP | Broadcom BCM4704 @264 | 32 | 8 | Broadcom BCM4318 | b/g | 1 | 1 | ? | 4 LA 1 W |
| WL-500gP | v2 | MSQ WL500GP V2 | Broadcom BCM5354 @240 | 32 | 8 | SOC | b/g | - | 1 | ? | 4 LA 1 W |
| WL-500W | - | MSQ WL500W | Broadcom BCM4704 @264 | 32 | 8 | Broadcom BCM4321 | b/g/n | 1 | 1 | - | 4 LA 1 W |

Supported_Devices

| | | | | | | | | | | | |
|----------|---|------------------|-----------------------------|----|---|---------------------|-----|---|---|---|--------------------|
| WL-520g | - | MSQ WL520G | Broadcom BCM5350 @200 | 8 | 2 | SOC | b/g | ? | 1 | ? | 4 LA 1 W. |
| WL-520gC | - | MSQ WL520GUGC | Broadcom BCM5354 @240 | 16 | 2 | SOC | b/g | - | 1 | - | 4 LA 1 W. |
| WL-520gU | - | MSQ WL520GUGC | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | - | 4 LA 1 W. |
| WL-550gE | - | MSQ WL550GE | Broadcom BCM5352 @200 | 16 | 4 | SOC | b/g | ? | - | - | 4 LA 1 W. |
| WL-700gE | ? | ? | Broadcom BCM4780 @266 | 64 | 2 | Broadcom BCM4318 | b/g | ? | ? | ? | 4 LA 1 W. |

Belkin

WARNING: Always use TFTP to flash Belkin routers if at all possible! Upgrading dd-wrt from the web interface can lead to a bricked (nonfunctional) unit!

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | E I |
|-----------|-------------|-----------------|-------------------------------------|-------------|---------------|---------------------|------------------------------|-------------|----------------|--------------|-----------------------|--------|
| F5D7130 | - | K7S F5D7130 | Broadcom BCM4702 @125 | 8 | 2 | Broadcom BCM4306 | b/g | 1 | - | 1 | 1 LAN or WAN | 5 |
| F5D7130 | v2xxx | K7S F5D7130A | Broadcom BCM4702 @125 | 8 | 2 | Broadcom BCM4306 | b/g | 1 | - | 1 | 1 LAN or WAN | 5 |
| F5D7130uk | v3xxx | - | Broadcom | 8 | 2 | SOC | b/g | - | - | 1 | 1 LAN | 5 |

Supported_Devices

| | | | | | | | | | | | | |
|------------|------------------------------|------------------------------------|-----------------------------|----|---|------------------------------|----------------|-----|---|---|--------------------|--------|
| | | | BCM4712 @200 | | | | | | | | or WAN | |
| F5D7130-4 | 1010 1112 | QDS -BRCM1005 | Broadcom BCM4702 @125 | 8 | 2 | Broadcom BCM4306 | b/g | 1 | - | 1 | 4 LAN 1 WAN | 5 |
| F5D7230-4 | 1000 1010 11xx 12xx | H8N -RT210W QDS -BRCM1005 | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | 1 | 1 | 4 LAN 1 WAN | 5 |
| F5D7230-4 | 1000fr 1444 | K7S F5D7230-4 | Broadcom BCM4712 @200 | 8 | 2 | SOC | b/g | yes | 1 | 1 | 4 LAN 1 WAN | 5 |
| F5D7230-4 | v2xxx | K7S F5D7234A | Broadcom BCM4712 @200 | 8 | 2 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN | 5 |
| F5D7230-4 | v3xxx | PD5 F5D72304 | Broadcom BCM5350 @200 | 8 | 2 | SOC | b/g | - | 2 | 1 | 4 LAN 1 WAN | 7 1 |
| F5D7231-4 | v10xx | K7S F5D72304 | Broadcom BCM4712 @200 | 8 | 2 | SOC | b/g | - | ? | - | 4 LAN 1 WAN | 5 |
| F5D7231-4 | v11xx | K7S F5D7234A | Broadcom BCM4712 @200 | 8 | 2 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN | 5 |
| F5D7231-4 | v12xx | H8N RT2406W | Broadcom BCM5352 @200 | 8 | 2 | SOC | b/g | - | ? | ? | 4 LAN 1 WAN | 5 |
| F5D7231-4 | v2xxx | K7S F5D7231B | Broadcom BCM5352 @200 | 8 | 2 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN | 5 |
| F5D7231-4P | v1xxx | K7S F5D7231P | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | - | - | 4 LAN 1 WAN | 5 |
| F5D7330 | v1xxx v20xx | K7S F5D7130A | Broadcom BCM4702 @125 | 8 | 2 | Broadcom BCM4306 | b/g | 1 | - | 1 | 1 LAN or WAN | 5 |
| F5D8230-4 | v1xxx | SA3 -AGN0901 AP0100 | Broadcom BCM4704 @264 | 16 | 4 | Airgo must be replaced | b/g | 1 | 1 | 1 | 4LAN 1 WAN | 1 1 |
| F5D8232-4 | 1000 1021uk | K7S F5D8232-4 | Atheros AR7141 @300 | 16 | 8 | Atheros | b/g/n | - | 1 | 1 | 4 LAN 1 WAN | 1 1 |
| F5D8235-4 | v20xx | K7S F5D8235-4B | Ralink RT3052F | 32 | 8 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LAN 1 | 1 1 |

Supported_Devices

| | | | @380 | | | | | | | | | WAN |
|---|----|------------------|-----------------------------|----|---|-------------------------------|-----------------------------|---|---|---|-------------------|-------------|
| F7D3301 F7D7301 "Share Max" | v1 | K7S F7D3301V1 | Broadcom BCM4718 @480 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WAN | 1 1 1 |
| F7D3302 F7D7302 "Share" | v1 | K7S F7D3302V1 | Broadcom BCM4718 @480 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WAN | 1 1 1 |
| F7D4301 F7D8301 "Play Max" | v1 | K7S F7D4301V1 | Broadcom BCM4718 @480 | 64 | 8 | SOC & Broadcom BCM43224 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WAN | 1 1 1 |
| F7D4302 F7D8302 F7D9302 "Play" | v1 | K7S F7D4302V1 | Broadcom BCM4718 @480 | 64 | 8 | SOC & Broadcom BCM43224 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WAN | 1 1 1 |

Bountiful

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|----------|----------|-------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-------------------|
| BWRG500 | - | TDK-BWRG500 | Atheros AR2316A @180 | 16 | 4 | SOC @26dBm | b/g | - | 1 | yes | 4 LAN 1 WAN |
| BWRG1000 | - | TDK-BWR54G1 | Atheros AR2316A @180 | 16 | 4 | SOC @29dBm | b/g | - | 1 | yes | 4 LAN 1 WAN |

Buffalo

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port |
|-----------------|----------|-------------|----------------------------|----------|------------|------------------|------------------------|----------|-------------|-----------|
| BHR-4GRV | - | | Atheros AR7242 @400 | 64 | 32 | - | - | - | 1 | 1 |
| WAPM-HP-AM54G54 | - | Japan model | Broadcom BCM4704 | 64 | 8 | Broadcom BCM4309 | a + b/g | 2 | 1 | 1 |

Supported_Devices

| | | | @264 | | | & BCM4306 | | | | |
|-----------------------|----|--------------------|------------------------------|-----|----|------------------------------|----------------------------------|---|---|---|
| WBMR-HP-G300H | - | RAX AR7516VW | Lantiq AR9 @333 | 64 | 32 | Atheros AR9223 | b/g/n 2x2:2 | 1 | 1 | 1 |
| WBR-B11 | - | - | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4301 | a/b | 1 | 1 | 1 |
| WBR-G54 | - | - | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | 1 | 1 |
| WBR2-G54 | - | FDI -04600142-0 | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | - | ? |
| WBR2-G54S | - | FDI -04600142-0 | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | - | ? |
| WCR-GN | - | FDI -09101676-0 | Ralink RT3350F @320 | 16 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - |
| WHR-300HP2 | v1 | FDI 000000010 | MediaTek MT7620A @580 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | ? |
| WHR-300HP2D | v1 | FDI 000000010 | MediaTek MT7620A @580 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | ? |
| WHR-600D | v1 | FDI 000000011 | MediaTek MT7620A @580 | 64 | 8 | SOC & MediaTek RT5592 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | ? |
| WHR-1166D (AC1200) | v1 | FDI 000000020 | MediaTek MT7620A @580 | 128 | 8 | SOC & MediaTek MT7612E | b/g/n 2x2:2 an/ac 2x2:2 | - | 1 | ? |
| WHR-AMG54 | - | Japan model | Broadcom BCM5351G @200 | 16? | 4 | Broadcom BCM4318 | a/b/g | 1 | ? | ? |
| WHR-G54S | - | | | 16 | 4 | SOC | b/g | - | 1 | 1 |

Supported_Devices

| | | | | | | | | | | | |
|--------------|----|--------------------|-----------------------------|----|---|-------------------------------------|----------------|---|---|---|--|
| | | FDI -04600264-0 | Broadcom BCM5352 @200 | | | | | | | | |
| WHR-G125 | - | FDI -09101584-0 | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | 1 | |
| WHR-G300N | v1 | FDI -09101538-0 | Ralink RT3052F @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | |
| WHR-G300N | v2 | FDI -09101561-0 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9283 | b/g/n 2x2:2 | - | 1 | ? | |
| WHR-HP-AG108 | ? | FDI -09101540-0 | Atheros AR5312 @220 | 32 | 4 | Atheros AR5112 & AR2112 | a/h + b/g | - | 1 | ? | |
| WHR-HP-G300N | ? | FDI -09101621-0 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9283 | b/g/n 2x2:2 | - | 1 | ? | |
| WHR-HP-G54 | - | FDI -09101577-0 | Broadcom BCM5352 @200 | 16 | 4 | SOC | b/g | - | 1 | 1 | |
| WHR-HP-GN | ? | FDI -09101567-0 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9283 | b/g/n 1x1:1 | - | 1 | ? | |
| WHR2-A54G54 | - | Japan model | Broadcom BCM4704 @264 | 64 | 4 | Broadcom BCM4309 & BCM4306 | a + b/g | 2 | ? | ? | |
| WHR3-AG54 | - | Japan model | Broadcom BCM4704 @264 | 64 | 4 | Broadcom BCM4309 | a/b/g | 1 | 1 | 1 | |
| WLA-G54 | - | ? | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | ? | |
| WLA-G54C | - | ? | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | ? | |
| WLA2-G54C | - | FDI -09101669-0 | Broadcom BCM4712 | 16 | 4 | SOC | b/g | - | 1 | 1 | |

Supported_Devices

| | | | | | | | | | | |
|---------------|---|--------------------|------------------------------|-----|-----|-------------------------------------|----------------------------------|---|---|---|
| | | | @200 | | | | | | | |
| WLA2-G54L | - | FDI -04600142-0 | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | 1 | 1 |
| WLAE-AG-300N | - | FDI -09101592-0 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9280 | b/g/n 2x2:2 | - | 1 | 1 |
| WLAH-G54 | - | Japan model | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | - | 1 | 1 |
| WLI-H4-D1300 | - | FDI -09101695-0 | Broadcom BCM4706 @600 | 128 | 128 | Broadcom BCM4360 & BCM4331 | an+ac 3x3:3 b/g/n 3x3:3 | | | |
| WLI-TX1-G54 | - | ? | Broadcom BCM5352 @200 | 16 | 4 | SOC | b/g | - | ? | ? |
| WLI-TX4-G54HP | - | ? | Broadcom BCM5352 @200 | 16 | 4 | SOC | b/g | - | ? | ? |
| WLI2-TX1-G54 | - | ? | Broadcom BCM5352 @200 | 16 | 4 | SOC | b/g | - | ? | ? |
| WLI3-TX1-G54 | - | FDI -09101669-0 | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | 1 | 1 |
| WVR-G54-NF | - | Japan model | Broadcom BCM4704 @264 | 64 | 8 | Broadcom BCM4306 | b/g | 1 | 1 | 1 |
| WXR-1900DHP | - | FDI 000000022 | Broadcom BCM4709 @1000 | 512 | 128 | Broadcom BCM4360 x2 | a/c 1300 b/g/n 600 | - | 1 | 1 |
| WZR-300HP | | FDI -09101896-0 | Atheros AR7242 @400 | 64 | 32 | Atheros AR9280 | b/g/n 2x2:2 | - | 1 | 1 |
| WZR-450HP2 | | FDI 000000026 | Qualcomm QCA9558 @720 | 128 | 16 | SOC | b/g/n 3x3:3 | - | 1 | 1 |
| WZR-600DHP | | FDI -09101889-0 | Atheros AR7161 @680 | 128 | 32 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 |
| WZR-600DHP2 | - | FDI | Broadcom | 256 | 128 | Broadcom | a/n 2x2:2 | | | |

Supported_Devices

| | | | | | | | | | | |
|-------------------------|----|--------------------|--------------------------------|-----|-----|--------------------------------------|----------------------------------|---|---|---|
| | | 000000013 | BCM47081A0 @800 | | | BCM43228 & BCM43217 | b/g/n 2x2:2 | | | |
| WZR-900DHP | - | FDI 000000014 | Broadcom BCM47081A0 @800 | 256 | 128 | Broadcom BCM4331 x2 | a/n 3x3:3 b/g/n 3x3:3 | | | |
| WZR-1166DHP (AC1200) | - | FDI 000000015 | Broadcom BCM4708A0 @800 | 256 | 128 | Broadcom BCM4352 & BCM43217 | an/ac 2x2:2 b/g/n 2x2:2 | | | |
| WZR-1750DHP (AC1750) | - | FDI 000000009 | Broadcom BCM4708A0 @800 | 512 | 128 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | | | |
| WZR-D1100 | - | Japan model | Broadcom BCM4706 @600 | 128 | 128 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | | | |
| WZR-D1800H (AC1750) | - | FDI -09101695-0 | Broadcom BCM4706 @600 | 128 | 128 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | | | |
| WZR-G54 | - | Japan model | Broadcom BCM4704 @264 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | ? | ? |
| WZR-G108 | - | Japan model | Broadcom BCM4704 @264 | 32 | 8 | Airgo (must be replaced) | b/g | 1 | ? | ? |
| WZR-G144NH | | Japan model | Broadcom BCM4785 @300 | 32 | 4 | Broadcom | b/g/n | - | - | ? |
| WZR-HP- AG300H | v1 | FDI -09101592 | Atheros AR7161 @680 | 128 | 32 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 |
| WZR-HP-G54 | - | FDI -09101457-0 | Broadcom BCM4704 @264 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | 1 | ? |
| WZR-HP-G300NH | v1 | FDI -09101560-0 | Atheros AR9132 @400 | 64 | 32 | Atheros AR9103 | b/g/n 2x3:2 | - | 1 | 1 |
| | | | | 64 | 32 | | | - | 1 | 1 |

Supported_Devices

| | | | | | | | | | | | |
|----------------|----|--------------------|-----------------------------|----|----|---------------------|----------------|---|---|---|--|
| WZR-HP-G300NH2 | | FDI -09101896-0 | Atheros AR7242 @400 | | | Atheros AR9280 | b/g/n 2x2:2 | | | | |
| WZR-HP-G301NH | v1 | Japan model | Atheros AR9132 @400 | 64 | 32 | Atheros AR9103 | b/g/n 2x3:2 | - | 1 | 1 | |
| WZR-HP-G302H | | FDI -09101896-0 | Atheros AR7242 @400 | 64 | 32 | Atheros AR9280 | b/g/n 2x2:2 | - | 1 | 1 | |
| WZR-HP-G450H | | FDI -09101912-0 | Atheros AR7242 @400 | 64 | 32 | Atheros AR9381 | b/g/n 3x3:3 | - | 1 | 1 | |
| WZR-RS-G54 | ? | FDI -09101457-0 | Broadcom BCM4704 @264 | 64 | 8 | Broadcom BCM4306 | b/g | 1 | 1 | ? | |

Cisco

- [see Linksys](#)

Comfast

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|-----------------------|----------|--------|-----------------------------|----------|------------|------------------------------|----------------------------------|----------|-------------|-----------|-----------------------|-------------------|
| CF-E325N | | | Atheros AR9341 @533 | 64 | 16 | SOC | b/g/n 2x2:2 | | 1 | | 1 LAN 1 WAN | 48V 0.32A |
| CF-E355AC (AC1200) | | | Qualcomm QCA9531 @650 | 64 | 16 | SOC & Qualcomm QCA9882 | b/g/n 2x2:2 an/ac 2x2:2 | | 1 | | 1 LAN 1 WAN | 48V 0.32A |
| CF-E380AC (AC1750) | | | Qualcomm QCA9558 @720 | 256 | 16 | SOC & Qualcomm QCA9880 | b/g/n 3x3:3 an/ac 3x3:3 | | 1 | | 1 LAN or WAN | 48V 0.5A |

Supported_Devices

| | | | | | | | | | | | | | |
|------------------------|-----------------------------|-----|----|------------------------------|----------------------------------|---|----------------------|-------------|--|--|--|--|--|
| | | | | | | | | | | | | | |
| CF-WR615N | Qualcomm QCA9531 @650 | 128 | 16 | SOC | b/g/n 2x2:2 | 1 | 4 LAN 1 WAN | 12V 1.5A | | | | | |
| CF-WR650AC (AC1750) | Qualcomm QCA9558 @720 | 256 | 16 | SOC & Qualcomm QCA9880 | b/g/n 3x3:3 an/ac 3x3:3 | 1 | 4 LAN 1 WAN | 12V 2A | | | | | |

Complex

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Port count |
|--------|-------------|--------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|---------------|
| MMC543 | - | ? | Atheros AR7130 @300 | 32-64 | 4-16 | 1 | a/h/n @23dBm | 2 | 1 | 1 | 1 LAN WAN | yes |
| MMJ2N | - | ? | Atheros AR7130 @300 | 32 | 4 | 1 | b/g/n @28dBm | 2 | 1 | 1 | 1 LAN WAN | yes |
| MMJ5N | - | ? | Atheros AR7130 @300 | 32 | 4 | 1 | a/h/n @28dBm | 2 | 1 | 1 | 1 LAN WAN | yes |
| MMS2N | - | ? | Atheros AR7130 @300 | 32 | 4 | 1 | b/g/n @29dBm | 2 | 1 | 1 | 1 LAN WAN | yes |
| MMS5N | - | ? | Atheros AR7130 @300 | 32 | 4 | 1 | a/h/n @29dBm | 2 | 1 | 1 | 1 LAN WAN | yes |
| NP25G | 6A | ? | Atheros AR2317 @180 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN | ? |
| NP27G | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | b/g | 1 | 1 | 1 | 4 LAN 1 WAN | yes |
| NP28G | - | ? | Infineon ADM5120 | 32 | 4 | - | b/g | 1 | 1 | 1 | 3 LAN | yes |

Supported_Devices

| | | | | | | | | | | | | |
|-------------------|-------------|-------------------|-----------------------------|-------|------|-----|---------------------|---|---|---|-----------------|--------------|
| | | | @175 | | | | | | | | 1 WAN | |
| WPE53G | ? | TK4 -08-WPE53G | Atheros AR2317 @180 | 16 | 4 | SOC | b/g | - | ? | ? | 1 LAN WAN | ? |
| WPE72 | ? | ? | Atheros AR7240 @400 | 32-64 | 4-32 | - | - | 1 | 1 | 1 | 2 LAN WAN | passi PoE |
| WPE72NX | ? | ? | Atheros AR7240 @400 | 32-64 | 4-32 | - | a/b/g/h/n @21dBm | - | 1 | 1 | 2 LAN WAN | passi PoE |
| WPMA54- 2.4G14 | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | depends on card | 1 | 1 | 1 | 2 LAN WAN | yes |
| WPMA54- 5G17 | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | depends on card | 1 | 1 | 1 | 2 LAN WAN | yes |
| WPM54 | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | depends on card | 1 | 1 | 1 | 2 LAN WAN | yes |
| WP54-6E | 6E | ? | Infineon ADM5120 @175 | 16 | 4 | - | depends on card | 1 | 1 | 1 | 2 LAN WAN | yes |
| WP54- 7A&C | 7A or 7C | ? | Infineon ADM5120 @175 | 16 | 4 | - | depends on card | 1 | 1 | 1 | 2 LAN WAN | yes |
| WP54G | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | b/g | 1 | 1 | 1 | 2 LAN WAN | yes |
| WP54AG | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | a/b/g/h | 1 | 1 | 1 | 2 LAN WAN | yes |
| WPP54AG | - | ? | Infineon ADM5120 @175 | 32 | 4 | - | a/b/g/h | 1 | 1 | 1 | 2 LAN WAN | yes |
| WPP54G | - | ? | Infineon ADM5120 @175 | 32 | 4 | - | b/g | 1 | 1 | 1 | 2 LAN WAN | yes |
| WP188 | 6B | ? | Xscale IXP425 @533 | 128 | 16 | - | depends on card | 4 | 1 | 1 | 2 LAN | 802.3 |
| WP188 | 6C | ? | Xscale IXP425 @533 | 64 | 8 | - | depends on card | 4 | 1 | 1 | 1 LAN | 802.3 |
| WPM 188 | - | ? | Xscale IXP425 @533 | 64 | 8 | - | 2 a/b/g/h 2 b/g | 4 | 1 | 1 | 1 LAN | 802.3 |

Supported_Devices

| | | | | | | | | | | | | |
|-----------------|------------------|---|---------------------------|-------|------|---|---------------------|-----|---|---|-----------------|--------------|
| WP188MA-2.4G14 | - | ? | Xscale IXP425 @533 | 64 | 8 | - | 2 a/b/g/h 2 b/g | 4 | 1 | 1 | 1 LAN | 802.3 |
| WP188MA-5G17 | - | ? | Xscale IXP425 @533 | 64 | 8 | - | 2 a/b/g/h 2 b/g | 4 | 1 | 1 | 1 LAN | 802.3 |
| WP543 | 6C (to 6H) | ? | Atheros AR7130 @300 | 32 | 4-16 | - | depends on card | 1-2 | 1 | 1 | 1 LAN WAN | 802.3 |
| WP543A-6ANX | - | ? | Atheros AR7130 @300 | 16 | 4 | 1 | a/b/g/h/n @20dBm | 2 | 1 | 1 | 1 LAN WAN | yes |
| WP543AHV | ? | ? | Atheros AR7161 @680 | 32-64 | 8-16 | - | depends on card | 2 | 1 | 1 | 1 LAN WAN | 802.3 |
| WP546HV | - | ? | Atheros AR7161 @680 | 64 | 8 | - | depends on card | 2 | 1 | 1 | 2 LAN WAN | 802.3 |
| WPJ72 | ? | ? | Atheros AR7240 @400 | 32-64 | 4-16 | - | a/n @29dBm | - | 1 | 1 | 1 LAN WAN | passi PoE |
| WPJ72 R5N29 | ? | ? | Atheros AR7240 @400 | 32-64 | 8-16 | - | depends on card | 1 | 1 | 1 | 2 LAN WAN | passi PoE |
| WPJ543 | 6C | ? | Atheros AR7130 @300 | 32 | 4-16 | - | depends on card | 1-2 | 1 | 1 | 1 LAN WAN | 802.3 |
| WPMN543-5G16dBi | - | ? | Atheros AR7130 @300 | 32 | 4 | 1 | a/b/g/h/n | 2 | 1 | 1 | 1 LAN WAN | yes |
| WPP543A-7CNX | - | ? | Atheros AR7130 @300 | 16 | 4 | 1 | a/b/g/h/n | 2 | 1 | 1 | 1 LAN WAN | yes |

Corega

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|-------|-------------|--------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|
|-------|-------------|--------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|

Supported_Devices

| | | | | | | | | | | | |
|-------------|---|----------------|--------------------------|----|---|-----|----------------|---|---|---|----------------------|
| CG-WLBARN20 | - | U2M-SR97908003 | Ralink RT3052 @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 WAN |
|-------------|---|----------------|--------------------------|----|---|-----|----------------|---|---|---|----------------------|

Dell

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|-----------------|-------------|--------------|----------------------------|----------|------------|------------------|------------------------|----------|-------------|------------------------|----------------------|
| TrueMobile 2300 | vA00 or A01 | MXF-R920401G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | ? | <u>adding possible</u> | 4 LAN 1 WAN |
| TrueMobile 2300 | v1 | MXF-R920401G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | ? | <u>adding possible</u> | 4 LAN 1 WAN |
| TrueMobile 2300 | vA00 or v2 | MXF-R921212G | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | ? | 1 | 4 LAN 1 WAN |

D-Link

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|-------------------|----------|--------------------|----------------------------|----------|------------|--------------------------|----------------------------------|----------|-------------|-----------|----------------------|
| DAP-2230 | | | | | | SOC@26dBm | b/g/n 2x2:2 | | | | |
| DAP-2330 | A1 | KA2 AP2330A1 | Qualcomm QCA9557 @720 | 64 | 16 | SOC@26dBm | b/g/n 2x2:2 | - | 1 | 1 | 1 LAN 1 WAN |
| DAP-2660 (AC1200) | A1 | KA2 AP2660A1 | Qualcomm QCA9557 @720 | 128 | 16 | SOC@26dBm QCA9882 @26dBm | b/g/n 2x2:2 an/ac 2x2:2 | - | 1 | 1 | 1 LAN 1 WAN |
| DAP-3310 | | SCD OW141000001 | Atheros AR1321 @400 | 32 | 8 | SOC@10dBm | b/g/n 2x2:2 | - | 1 | 1 | 2 LAN 1 WAN |
| DAP-3320 | | | | | | | b/g/n 2x2:2 | - | | | |

Supported_Devices

| | | | | | | | | | | | |
|----------------------|----------|--------------------|-----------------------------|-----|-----|--------------------------------|----------------------------------|---|---|---|--------------------|
| DAP-3410 | | SCD OW161000001 | Atheros AR9342 @560 | 32 | 8 | SOC@15dBm | a/n 2x2:2 | - | 1 | 1 | 2 LA WZ |
| DAP-3662 (AC1200) | A1 | KA2 AP3662A1 | Qualcomm QCA9557 @720 | 128 | 16? | SOC@26dBm QCA9882 @26dBm | b/g/n 2x2:2 an/ac 2x2:2 | - | 1 | 1 | 2 LA WZ |
| DHP-1565 | A1 | KA2 HP1565A1 | Atheros AR9344 @560 | 128 | 16 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-300 | A1 | KA2 DIR300A1 | Atheros AR2317 @182 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LA 1 WZ |
| DIR-300 | B1 | KA2 DIR300B1 | Ralink RT3050 @320 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 WZ |
| DIR-320 | A1 | KA2 DIR320A1 | Broadcom BCM5354 @240 | 32 | 4 | SOC | b/g | - | 1 | 1 | 4 LA 1 WZ |
| DIR-320 | A2 | KA2 DIR320A1 | Broadcom BCM5354 @240 | 32 | 4 | SOC | b/g | - | 1 | 1 | 4 LA 1 WZ |
| DIR-330 | A1 | KA2 DIR330A1 | Broadcom BCM5836 @264 | 32 | 8 | Broadcom BCM4318 | b/g | 1 | 1 | 1 | 4 LA 1 WZ |
| DIR-400 | A1 | KA2 IR400A1 | Atheros AR2318 @182 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LA 1 WZ |
| DIR-600 | A1 | KA2 DIR600A1 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 | b/g/n 1x1:1 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-600 | B1 B2 | KA2 DIR300B1 | Ralink RT3050F @320 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 WZ |
| DIR-601 | A1 | KA2 DIR601A1 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 | b/g/n 1x1:1 | - | 1 | 1 | 4 LA 1 WZ |

Supported_Devices

| | | | | | | | | | | | |
|---------|----------|-----------------|---------------------------|----|---|-------------------|----------------|---|---|---|--------------------|
| DIR-615 | C1 C2 | KA2 DIR615C1 | Atheros AR9130 @400 | 32 | 4 | Atheros AR9102 | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-615 | D1 | KA2 DIR605B1 | Ralink RT3052F @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LA 1 WZ |
| DIR-615 | D2 | KA2 DIR605B1 | Ralink RT3052F @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LA 1 WZ |
| DIR-615 | D3 | KA2 DIR605B1 | Ralink RT3052F @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LA 1 WZ |
| DIR-615 | D4 | KA2 DIR605B1 | Ralink RT3052F @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LA 1 WZ |
| DIR-615 | E1 | KA2 IR615E1 | Atheros AR7241 @400 | 32 | 4 | Atheros AR9283 | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-615 | E3 E4 | KA2 IR615E3 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9287 | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-615 | H1 H2 | KA2 IR615H1 | Ralink RT3352F @400 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-615 | I1 | KA2 IR615I1 | Atheros AR9341 @535 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-615 | I2 | KA2 IR615I1 | Atheros AR9341 @535 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-615 | I3 | KA2 IR615I3 | Atheros AR9341 @535 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 WZ |
| DIR-632 | A1 | KA2 IR632A1 | Atheros AR724x @400 | 32 | 8 | Atheros AR9287 | b/g/n 2x2:2 | - | 1 | ? | 8 LA 1 WZ |

Supported_Devices

| | | | | | | | | | | | |
|----------------------|----|-----------------|--------------------------------|-----|-----|-----------------------------------|----------------------------------|---|---|---|-------------------|
| DIR-810L (AC750) | A1 | KA2 IR810LA1 | MediaTek MT7620A @580 | 64 | 8 | SOC & MediaTek MT7610E | b/g/n 2x2:2 an/ac 1x1:1 | - | 1 | ? | 4 LA 1 W |
| DIR-810L (AC750) | B1 | KA2 IR810LB1 | MediaTek MT7620A @580 | 64 | 8 | SOC & MediaTek MT7610E | b/g/n 2x2:2 an/ac 1x1:1 | - | 1 | ? | 4 LA 1 W |
| DIR-810L (AC750) | C1 | KA2 IR810LC1 | MediaTek MT7620A @580 | 64 | 8 | SOC & MediaTek MT7610E | b/g/n 2x2:2 an/ac 1x1:1 | - | 1 | ? | 4 LA 1 W |
| DIR-825 | B1 | KA2DIR825B1 | Atheros AR7161r2 @680 | 64 | 8 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| DIR-825 | B2 | KA2 DIR825B1 | Atheros AR7161r2 @680 | 64 | 8 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| DIR-825 | C1 | KA2 IR825C1 | Atheros AR9344 @560 | 128 | 16 | SOC & Atheros AR9382 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| DIR-835 | A1 | KA2 IR835A1 | Atheros AR9344 @560 | 128 | 16 | SOC & Atheros AR9380 | b/g/n 2x2:2 a/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| DIR-859 (AC1750) | A1 | KA2 IR859A1 | Qualcomm QCA9563 @750 | 64 | 16 | SOC & Qualcomm QCA9880 | b/g/n 3x3:3 an/ac 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| DIR-860L (AC1200) | A1 | KA2 IR860LA1 | Broadcom BCM47081A0 @800 | 128 | 128 | Broadcom BCM4352 & BCM43217 | an/ac 2x2:2 b/g/n 2x2:2 | 1 | 1 | 1 | 4 LA 1 W |
| DIR-860L (AC1200) | B1 | KA2 IR860LB1 | MediaTek MT7621AT @880 | 128 | 128 | MediaTek MT7612E & MT7602E | an/ac 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| DIR-862L (AC1750) | A1 | KA2 IR862LA1 | Qualcomm QCA9558 @720 | 128 | 16 | SOC & Qualcomm QCA9880 | b/g/n 3x3:3 an/ac 3x3:3 | 1 | 1 | 1 | 4 LA 1 W |
| DIR-865L (AC1750) | A1 | KA2 IR865LA1 | Broadcom BCM4706 @600 | 256 | 16 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 1 | 1 | 1 | 4 LA 1 W |

Supported_Devices

| | | | | | | | | | | | |
|----------------------|----|-----------------|--------------------------------|-----|----------------|----------------------------------|----------------------------------|---|---|---|-------------------|
| DIR-866L (AC1750) | A1 | KA2 IR863A1 | Qualcomm QCA9558 @720 | 128 | 32 | SOC & Qualcomm QCA9880 | b/g/n 3x3:3 an/ac 3x3:3 | 1 | 1 | 1 | 4 LA 1 W |
| DIR-868L (AC1750) | A1 | KA2 IR868LA1 | Broadcom BCM47081A0 @800 | 128 | 128 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 1 | 1 | 1 | 4 LA 1 W |
| DIR-868L (AC1750) | B1 | KA2 IR868LA1 | Broadcom BCM47081A0 @800 | 128 | 128 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 1 | 1 | 1 | 4 LA 1 W |
| DIR-868L (AC1750) | C1 | KA2 IR868LC1 | Broadcom BCM47081A0 @800 | 128 | 128 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| DIR-869 (AC1900) | A1 | KA2 IR869A1 | Qualcomm QCA9563 @750 | 64 | 16 | SOC & Qualcomm QCA9880 | b/g/n 3x3:3 an/ac 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| DIR-878 (AC1900) | A1 | KA2 IR878A1 | MediaTek MT7621AT @880 | 128 | 128 | MediaTek MT7615N x2 | an/ac 4x4:3 b/g/n 4x4:3 | - | 1 | 1 | 4 LA 1 W |
| DIR-880L (AC1900) | A1 | KA2 IR880LA1 | MediaTek BCM4708A0 @1000 | 256 | 128 | Broadcom BCM4360 x2 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| DIR-882 (AC2600) | A1 | KA2 IR882A1 | MediaTek MT7621AT @880 | 128 | 128 | MediaTek MT7615N x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 4 LA 1 W |
| DIR-885L (AC3100) | A1 | KA2 IR885LA1 | Broadcom BCM4709C0 @1400 | 512 | 128 & 32 | Broadcom BCM4366 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 4 LA 1 W |
| DIR-890L (AC3200) | A1 | KA2 IR890LA1 | Broadcom BCM4709A0 @1000 | 256 | 128 | Broadcom BCM43602 x3 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| DIR-895L (AC5300) | A1 | KA2 IR895LA1 | Broadcom BCM4709C0 @1400 | 256 | 128 | Broadcom BCM4366 x3 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 4 LA 1 W |

Doodle Labs

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Sp Fe N |
|--------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|---------|
| DLM101 | ? | ? | Atheros AR2315 @180 | 16 | 4 | SOC@24dBm | b/g | - | - | - | 1 LAN WAN | 9-18V | - |

Dynex

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|-----------|----------|-------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|
| DX-NRUTER | - | K7SDXNRUTER | Broadcom BCM4703 @264 | 32 | 4 | Broadcom | b/g/n | - | 1 | 1 | 4 LAN 1 WAN |

Edimax

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|--------------------------|----------|---------------|----------------------------|----------|------------|----------------|------------------------|----------|-------------|-----------|-----------------|
| BR-6224N | | NDD9562240922 | Ralink RT3050 @320 | 16 | 4 | SOC | b/g/n 1x1:1 | - | - | - | 4 LAN 1 WAN |
| BR-6574N | A | NDD9565740806 | Ralink RT2880F @266 | 16 | 4 | Ralink RT2820L | b/g/n 2x2:2 | - | - | - | 4 LAN 1 WAN |
| EW-7303APn EW-7303HPn | v2 | NDD9573031016 | Ralink RT3050F @320 | 32 | 4 | SOC | b/g/n 1x1:1 | - | - | - | 1 LAN 1 WAN |

Supported_Devices

Encore

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|------------|----------------|----------------|----------------------------|----------|------------|----------------|------------------------|----------|-------------|-----------|-----------------|
| ENHWI-2AN3 | - | U2M-SR97908003 | Ralink RT3052 @384 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | | 4 LAN 1 WA |
| ENHWI-N2 | A1 A2 B1 | NHPWLN2206 | Atheros AR9130 @400 | 32 | 4 | Atheros AR9102 | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WA |
| ENHWI-N3 | - | U2M-SR97908005 | Ralink RT3050F @320 | 16 | 4 | SOC | b/g/n 1x1:1 | - | 1 | | 4 LAN 1 WA |

EnGenius

- [see Senao](#)

Exel Networks

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Sp. Fea. N |
|--|----------|--------|----------------------------|----------|------------|-----------------|------------------------|----------|-------------|-----------|-----------------|-------------------|---|
| ExelLent ExelMed ExelMin Series | - | ? | Xscale IXP425 @533 | 64 | 8? | Atheros AR5006X | 1-4x a/b/g/h @22-28dBm | 2 | 1 | 1 | 1 LAN | ? | Outd enclo on se mode w/int 20dB antenn |

Supported_Devices

Fluidmesh

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] | |
|-----------|----------|--------|----------------------------|----------|--------------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----|-------------------|-------------------|
| 2200 Duo | - | - | Geode LX @433-500? | 128-256? | depends on cf card | 2 | a/b/g/h @18dBm | 2 | 1 | - | 2 | yes | 7-18V | Out h/v ter |
| 2200 Endo | - | - | Geode LX @433-500? | 128-256? | depends on cf card | 2 | a/b/g/h @18dBm | 2 | 1 | - | 2 | yes | 7-18V | h/v ter |
| 2200 Duo | - | - | Geode LX @433-500? | 128-256? | depends on cf card | 2 | a/b/g/h @18dBm | 2 | 1 | - | 2 | yes | 7-18V | Out h/v ter 13 15 |

FON

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V] |
|----------------|----------|-------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----------------|
| La Fonera | 2100 | HED-FON2100 | Atheros AR2315 @180 | 16 | 8 | SOC | b/g | - | 1 | ? | 1 WAN | 5V |
| La Fonera | 2200 | UVA-FON2200 | Atheros AR2315 @180 | 16 | 8 | SOC | b/g | - | 1 | 1 | 1 WAN | 7.5 |
| La Fonera+ | 2201 | UVA-FON2201 | Atheros AR2315A @180 | 16 | 8 | SOC | b/g | - | 1 | 1 | 1 LAN 1 WAN | 7.5 |
| La Fonera 2.0g | 2202 | UVA-FON2201 | Atheros AR2315A @180 | 32 | 8 | SOC | b/g | - | 1 | 1 | 1 LAN 1 WAN | 7.5 |

Supported_Devices

| | | | | | | | | | | | | |
|----------------|-------|---------------|---------------------|----|---|-----|-------------|---|---|---|----------------|----|
| La Fonera 2.0n | 2303B | NDD9564250816 | Ralink RT3052F @384 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WAN | 12 |
|----------------|-------|---------------|---------------------|----|---|-----|-------------|---|---|---|----------------|----|

Fry's Electronics

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE |
|-----------|----------|-------------|----------------------------|----------|------------|----------------|------------------------|----------|-------------|-----------|-----------------|-----------|
| FR-54RTR | A1 | KA2DIR600A1 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 | b/g/n 1x1:1 | - | 1 | 1 | 4 LAN 1 WAN | 5V 1.2 |
| FR-300RTR | A1 | KA2IR615E1 | Atheros AR7241 @400 | 32 | 4 | Atheros AR9287 | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WAN | 5V 1.2 |

Gateworks

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE |
|----------------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----|
| Avila GW2343 | - | - | Xscale IXP425 @533 | 64 | 16 | - | depends on card | 4 | 1 | ? | 4 LAN 1 WAN | - |
| Avila GW2345 | - | - | Xscale IXP425 @533 | 64 | 16 | - | depends on card | 4 | 1 | ? | 4 LAN 1 WAN | - |
| Avila GW2347 | - | - | Xscale IXP420 @266 | 32 | 8 | - | depends on card | 1 | - | 1 | 1 LAN | yes |
| Avila GW2348-2 | - | - | Xscale IXP420 @266 | 32 | 8 | - | depends on card | 2 | 1 | 1 | 1 LAN 1 WAN | yes |
| | - | - | | 64 | 16 | - | | 4 | 1 | 1 | | yes |

Supported_Devices

| | | | | | | | | | | | | | |
|----------------------------|---|---|-----------------------------------|-----|----|---|--------------------|---------|---|---|---------------------------------|-------------------------|--------|
| Avila GW2348-4 | | | Xscale IXP425 @533 | | | | depends on card | | | | 1 LAN 1 WAN | | |
| Avila GW2348-4 LIGHT | - | - | Xscale IXP420 @400 | 32 | 8 | - | depends on card | 4 | 1 | 1 | 1 LAN 1 WAN | yes | 9 |
| Avila GW2353 | - | - | Xscale IXP425 @533 | 64 | 64 | - | depends on card | 2 | 1 | 1 | 1 LAN or WAN | yes | 9 |
| Avila GW2355 | - | - | Xscale IXP425 @533 | 64 | 16 | - | depends on card | 4 | 1 | 1 | 4 LAN 1 WAN | yes | 9 |
| Avila GW2357 | - | ? | Xscale IXP422 @266 | 32 | 16 | - | depends on card | 1 | 1 | ? | 1 LAN or WAN | 802.3af & Passive | 1 2 |
| Cambria GW2350 | - | - | Xscale IXP435 @667 | 128 | 32 | - | depends on card | 1 | 1 | 1 | 1 LAN 1 WAN | yes | 9 |
| Cambria GW2358-4 | - | - | Xscale IXP435 @667 | 128 | 32 | - | depends on card | 4 | 1 | 1 | 1 LAN 1 WAN | yes | 9 |
| Laguna GW2380 | - | - | Cavium ECONA CN3411 @300 | 128 | 16 | - | depends on card | 1 mPCIe | 2 | 1 | 1 (Gbit) LAN or WAN | yes | 8 |
| Laguna GW2382 | - | - | Cavium ECONA CN3411 @300 | 128 | 16 | - | depends on card | 1 mPCIe | 2 | 1 | 1 (Gbit) LAN or WAN | yes | 8 |
| Laguna GW2383 | - | - | Cavium ECONA CN3411 @300 | 128 | 16 | - | depends on card | 1 mPCIe | 2 | 1 | 1 (Gbit) LAN or WAN | yes | 8 |
| | - | - | | 256 | 16 | - | | 1 mPCIe | 2 | 1 | | | 8 |

Supported_Devices

| | | | | | | | | | | | | | |
|--------------------|---|---|-------------------------------------|-----|----|---|--------------------|------------------------------|---|---|---------------------------------|---------------------|---|
| Laguna GW2387 | | | Cavium ECONA CN3411 @300 | | | | depends on card | | | | 1 (Gbit) LAN or WAN | Passive /802.3at | |
| Laguna GW2388-4 | - | - | Cavium ECONA CN3420 @2x600 | 256 | 16 | - | depends on card | 4 | 2 | 1 | 2 (Gbit) LAN or WAN | yes | 8 |
| Laguna GW2389 | - | - | Cavium ECONA CN3420 @2x600 | 256 | 16 | - | depends on card | 2 unknown & 2 mPCIe | 2 | 1 | 1 (Gbit) LAN or WAN | yes | 8 |
| Laguna GW2391 | - | - | Cavium ECONA CN3410 @300 | 256 | 16 | - | depends on card | 2 mPCIe | 2 | 1 | 1 (Gbit) LAN or WAN | Passive /802.3at | 8 |

GL.iNet

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | S Fe I |
|-----------|-------------|-----------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|-------------------------|--------------|
| GL-AR150 | - | - | Atheros AR9331 @400 | 64 | 16 | SOC @18dBm | b/g/n 1x1:1 | - | 1 | - | 1 LAN 1 WAN | 5V 1A | 1 2. |
| GL-AR300M | - | - | Atheros AR9531 @650 | 128 | 16+128 | SOC @20dBm | b/g/n 2x2:2 | 1 | 1 | - | 1 LAN 1 WAN | 5V 1A | 1 2. |

Guest Internet Solutions

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] | I |
|--------|-------------|-----------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|-----|-------------------------|-----------|
| GIS-R5 | - | - | Atheros AR7161 | 64 | 16 | - | depends on card | 3 | 1 | yes | 2 LAN | yes | 5-24V | = U Re |

Supported_Devices

| | | | | | | | | | | | | | | |
|---------|---|---|---------------------------|----|----|---|--------------------|---|---|-----|----------------------|-----|-------|-----------|
| | | | @680 | | | | | | | | 1 WAN | | | |
| GIS-R6 | - | - | Atheros AR7161 @680 | 64 | 16 | - | depends on card | 3 | 1 | yes | 2 LAN 1 WAN | yes | 5-24V | = U Ro |
| GIS-R10 | - | - | Atheros AR7161 @680 | 64 | 16 | - | depends on card | 3 | 1 | yes | 2 LAN 1 WAN | yes | 5-24V | = U Ro |

Hame

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Specia Featur Notes |
|---------|-------------|-----------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|-------------------------|---------------------------|
| MPR-A15 | - | ? | Ralink RT5350F @360 | 32 | 4 | SOC | b/g/n 1x1:1 | - | ? | - | 1 LAN or WAN | 5V 1A | |

JJPlus

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|--------|-------------|-----------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|-----|-------------------------|
| AC622 | - | - | Atheros AR7240 @400 | 32 | 8 | - | ? | - | 1 | 1 | ? LAN or WAN | yes | 12V 1A |
| AC722 | - | - | Atheros AR7240 @400 | 32 | 8 | - | ? | - | 1 | 1 | ? LAN or WAN | yes | 12V 1A |
| JA76PF | - | - | Atheros AR7161 @680 | 64 | 8 | - | depends on card | 3 | 1 | 1 | 4 LAN 1 WAN | yes | 8-12V 9-48V |
| JJAP93 | - | - | Atheros AR7240 @400 | 32 | 8 | - | ? | - | 1 | 1 | ? LAN or WAN | yes | 12V 1A |

Supported_Devices

| | | | | | | | | | | | | | |
|---------|---|---|---------------------------|-----|----|-----------------------------|--------------------|---|---|---|-----------------------|-----|--------|
| JWAP003 | - | - | Atheros AR7130 @300 | 32 | 8 | - | depends on card | 1 | 1 | 1 | 2 LAN or WAN | yes | 12-18V |
| JWAP005 | - | - | Atheros AR7240 @400 | 64 | 8 | Atheros AR9285 @27dBm | b/g/n 1x1:1 | - | 1 | 1 | 4 LAN 1 WAN | yes | 12V 1A |
| JWAP501 | - | - | Atheros AR7240 @400 | 32 | 8 | - | ? | - | 1 | 1 | ? LAN or WAN | yes | 12V 1A |
| JWAP606 | - | - | Atheros AR9344 @533 | 128 | 16 | Atheros AR9382 @24dBm | a/b/g/n 2x2:2 | - | 1 | 1 | 1 LAN or WAN | yes | 36-57V |

Linksys (a division of Belkin - formerly Cisco)

Linksys (Wireless a/b/g/n/ac)

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Ant. Conn. Type | Wireless NIC | WLAN standard [802.11] | mini PCI | Ser po |
|-------|-------------|------------------|----------------------------------|-------------|---------------|-----------------------|-----------------|------------------------------|-------------|-----------|
| E800 | 1.0 | Q87 -E800 | Broadcom BCM5357C0 @300 | 32 | 8 | Internal | SOC | b/g/n 1x1:1 | - | 1 |
| E900 | 1.0 | Q87 -E900 | Broadcom BCM5357C0 @300 | 32 | 8 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| E1000 | 1.0 | Q87 -E1000 | Broadcom BCM4716B0 @300 | 32 | 4 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| E1000 | 2.0 | Q87 -E1000V2 | Broadcom BCM5357B0 @300 | 32 | 4 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| E1000 | 2.1 | Q87 -E1000V21 | Broadcom BCM5357B0 @300 | 32 | 4 | Internal | SOC | b/g/n 2x2:2 | - | 1 |

Supported_Devices

| | | | | | | | | | | |
|--------|-----|-----------------|--------------------------------|----|----|----------|-------------------------------|-----------------------------|---|---|
| E1200 | 1.0 | Q87 -E1200 | Broadcom BCM5357B0 @300 | 32 | 4 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| E1200 | 2.0 | Q87 -E1200V2 | Broadcom BCM5357C0 @300 | 32 | 8 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| E1500 | 1.0 | Q87 -E1500 | Broadcom BCM5357B0 @300 | 32 | 8 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| E1550 | 1.0 | Q87 -E1550 | Broadcom BCM5358UB0 @300 | 64 | 16 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| E1700 | 1.0 | Q87 -E1700 | MediaTek MT7620A @580 | 32 | 8 | External | SOC | b/g/n 2x2:2 | - | 1 |
| E2000 | 1.0 | Q87 -E2000 | Broadcom BCM4717A1 @354 | 32 | 8 | Internal | SOC | a/b/g/n 2x2:2 | - | 1 |
| E2100L | 1.0 | Q87 -E2100L | Atheros AR9130 @400 | 64 | 8 | - | Atheros AR9102 | b/g/n 2x2:2 | - | 1 |
| E2500 | v1 | Q87 -E2500 | Broadcom BCM5358UB0 @300 | 64 | 8 | Internal | SOC & Broadcom BCM43236 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 |
| E3000 | 1.0 | Q87 -E3000 | Broadcom BCM4718A1 @480 | 64 | 8 | Internal | SOC & Broadcom BCM4322 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 |
| E3200 | 1.0 | Q87 -E3200 | Broadcom BCM5357r1 @500 | 64 | 16 | Internal | SOC & Broadcom BCM43236 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 |
| E4200 | 1.0 | Q87 -E4200 | Broadcom BCM4718A1 @480 | 64 | 16 | Internal | SOC & Broadcom BCM4331 | b/g/n 2x2:2 an 2x2:2 | - | 1 |
| EA2700 | 1.0 | | | 64 | 64 | Internal | | | - | 1 |

Supported_Devices

| | | | | | | | | | | |
|--------------------|---------------|------------------|--------------------------------|-----|-----|----------|--------------------------------------|----------------------------------|---|---|
| | | Q87 -EA2700 | Broadcom BCM5358U @480 | | | | SOC & Broadcom BCM43236 | b/g/n 2x2:2 a/n 2x2:2 | | |
| EA6200 (AC900) | 1.0 | Q87 -EA6200 | Broadcom BCM47081A0 @800 | 128 | 128 | Internal | Broadcom BCM4352 & BCM43217 | an/ac 2x2:2 b/g/n 2x2:2 | - | 1 |
| EA6300 (AC1200) | no version | Q87 -EA6300 | Broadcom BCM47081A0 @800 | 128 | 128 | Internal | Broadcom BCM4352 & BCM43217 | an/ac 2x2:2 b/g/n 2x2:2 | - | 1 |
| EA6300 (AC1600) | 1.0 | Q87 -EA6400 | Broadcom BCM4708A0 @800 | 128 | 128 | Internal | Broadcom BCM4360 & BCM43217 | an/ac 3x3:3 b/g/n 2x2:2 | - | 1 |
| EA6350 (AC1200) | 1.0 | Q87 -EA6350 | Broadcom BCM47081A0 @800 | 128 | 128 | Internal | Broadcom BCM4352 & BCM43217 | an/ac 2x2:2 b/g/n 2x2:2 | - | 1 |
| EA6400 (AC1600) | 1.0 | Q87 -EA6400 | Broadcom BCM4708A0 @800 | 128 | 128 | Internal | Broadcom BCM4360 & BCM43217 | an/ac 3x3:3 b/g/n 2x2:2 | - | 1 |
| EA6500 (AC1750) | 1.0 | Q87 -EA6500 | Broadcom BCM4706 @600 | 128 | 128 | Internal | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 1 | 1 |
| EA6500 (AC1750) | 2.0 | Q87 -EA6500v2 | Broadcom BCM4708A0 @800 | 256 | 128 | Internal | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | - | - |
| EA6700 (AC1750) | 1.0 | Q87 -EA6700 | Broadcom BCM4708A0 @800 | 256 | 128 | Internal | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | - | - |
| EA6900 (AC1900) | 1.0 | Q87 -EA6900 | Broadcom BCM4708A0 @800 | 256 | 128 | Internal | Broadcom BCM4360 x2 | an/ac 3x3:3 b/g/n 3x3:3 | - | - |
| | 1.0 | | | 512 | 128 | - | | | - | 1 |

Supported_Devices

| | | | | | | | | | | |
|--------------------|-----|--------------------|--------------------------------|-----|-----|----------|----------------------------|----------------------------------|---|---|
| EA8500 (AC2600) | | Q87 -EA8500 | Qualcomm IPQ8064 @1400 | | | | Qualcomm QCA9980 x2 | an/ac 4x4:4 b/g/n 4x4:4 | | |
| EA9200 (AC3200) | 1.0 | Q87 -EA9200 | Broadcom BCM4709A0 @1000 | 256 | 128 | - | Broadcom BCM43602 x3 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 |
| EA9500 (AC5300) | 1.0 | Q87 -EA9500 | Broadcom BCM4709C0 @1400 | 256 | 128 | - | Broadcom BCM4366 x3 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 |
| WRT150N | 1.0 | Q87 -WRT150N | Broadcom BCM4704 @264 | 16 | 4 | Fixed | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 |
| WRT150N | 1.1 | Q87 -WRT150NV11 | Broadcom BCM4704 @264 | 16 | 4 | Fixed | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 |
| WRT160N | 1.0 | Q87 -WRT160N | Broadcom BCM4704 @264 | 16 | 4 | Internal | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 |
| WRT160N | 1.1 | Q87 -WRT160NV11 | Broadcom BCM4704 @264 | 16 | 4 | Internal | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 |
| WRT160N | 3.0 | Q87 -WRT160NV3 | Broadcom BCM4716A @300 | 32 | 4 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| WRT160NL | 1.0 | Q87 -WRT160NL | Atheros AR9130 @400 | 32 | 8 | RP-SMA | Atheros AR9102 | b/g/n 2x2:2 | - | 1 |

Supported_Devices

| | | | | | | | | | | |
|-----------|-----|--------------------|------------------------------|-----|-----|----------|-------------------------------|----------------------------------|---|---|
| WRT300N | 1.0 | Q87 -WRT300N | Broadcom BCM4704 @264 | 32 | 4 | Fixed | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 |
| WRT300N | 1.1 | Q87 -WRT300NV11 | Broadcom BCM4785 @300 | 32 | 8 | Fixed | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 |
| WRT310N | 1.0 | Q87 -WRT310N | Broadcom BCM4785 @300 | 32 | 4 | Internal | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 |
| WRT310N | 2.0 | Q87 -WRT310N | Broadcom BCM4716 @300 | 32 | 4 | Internal | SOC | b/g/n | - | 1 |
| WRT320N | 1.0 | Q87 -WRT320N | Broadcom BCM4717A @354 | 32 | 8 | Internal | SOC | b/g/n 2x2:2 | - | 1 |
| WRT350N | 1.0 | Q87 -WRT350N | Broadcom BCM4785 @300 | 32 | 8 | Fixed | Broadcom BCM4321 | b/g/n 2x2:2 | 1 | 1 |
| WRT400N | 1.0 | Q87 -WRT400N | Atheros AR7161 @680 | 32 | 8 | Internal | Atheros AR9223 & AR9220 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 |
| WRT600N | 1.0 | Q87 -WRT600NV1 | Broadcom BCM4705 @300 | 32 | 8 | Fixed | Broadcom BCM4321 x2 | b/g/n 2x2:2 a/n 2x2:2 | 2 | 1 |
| WRT600N | 1.1 | Q87 -WRT600NV11 | Broadcom BCM4785 @300 | 32 | 8 | Fixed | Broadcom BCM4321 x2 | b/g/n 2x2:2 a/n 2x2:2 | 2 | 1 |
| WRT610N | 1.0 | Q87 -WRT610N | Broadcom BCM4705 @300 | 64 | 8 | Internal | Broadcom BCM4322 x2 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 |
| WRT610N | 2.0 | Q87 -WRT610NV2 | Broadcom BCM4718 @480 | 64 | 8 | Internal | SOC & Broadcom BCM4322 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 |
| WRT1200AC | v1 | Q87 -WRT1200AC | Marvell 88F6820 @1332 | 512 | 128 | RP-SMA | Marvell 88W8864 x2 | an/ac 2x2:2 b/g/n 2x2:2 | - | 1 |

Supported_Devices

| | | | | | | | | | | |
|-----------|----|---------------------|--------------------------------|-----|-----|--------|--------------------------|----------------------------------|---|---|
| WRT1900AC | v1 | Q87 -WRT1900AC | Marvell MV78230-B0 @1200 | 256 | 128 | RP-SMA | Marvell 88W8864 x2 | an/ac 4x4:3 b/g/n 4x4:3 | 2 | 1 |
| WRT1900AC | v2 | Q87 -WRT1900ACV2 | Marvell 88F6820 @1333 | 512 | 128 | RP-SMA | Marvell 88W8864 x2 | an/ac 4x4:3 b/g/n 4x4:3 | - | 1 |
| WRT1900AC | S | Q87 -WRT1900ACV2 | Marvell 88F6820 @1600 | 512 | 128 | RP-SMA | Marvell 88W8864 x2 | an/ac 4x4:3 b/g/n 4x4:3 | - | 1 |
| WRT3200AC | M | Q87 -WRT3200ACM | Marvell 88F6925 @1800 | 512 | 128 | RP-SMA | Marvell 88W8964 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 |

Linksys (Wireless a/b/g)

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Ant. Conn. Type | WLAN NIC | WLAN standard [802.11] | mini PCI | Serial port |
|--------|-------------|------------------|----------------------------------|-------------|---------------|-----------------------|---------------------|------------------------------|-------------|----------------|
| WAP54G | 1.0 | PKW -WAP54G | Broadcom BCM4702@125 | 8/16 | 2/4 | RP-TNC | Broadcom BCM4306 | b/g | 1 | - |
| WAP54G | 1.1 | PKW -WAP54G | Broadcom BCM4702@125 | 8/16 | 2/4 | RP-TNC | Broadcom BCM4306 | b/g | 1 | - |
| WAP54G | 2.0 | Q87 -WAP54GV2 | Broadcom BCM4712@200 | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |
| WAP54G | 3.0 | | | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |

Supported_Devices

| | | | | | | | | | | |
|--------|-----|-------------------|-------------------------|----|---|--------|---------------------|-----|---|-----|
| | | Q87 -WAP54GV3 | Broadcom BCM5352@200 | | | | | | | |
| WAP54G | 3.1 | Q87 -WAP54GV31 | Broadcom BCM5352@200 | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |
| WRE54G | v1 | Q87 -WRE54G | Broadcom BCM4712@200 | 8 | 2 | RP-TNC | SOC | b/g | - | 1 |
| WRH54G | ? | Q87 -WRH54G | Broadcom BCM5354@240 | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 1.0 | PKW -WM54G | Broadcom BCM4702@125 | 16 | 4 | RP-TNC | Broadcom BCM4306 | b/g | 1 | Yes |
| WRT54G | 1.1 | Q87 -WRT54G11 | Broadcom BCM4702@125 | 16 | 4 | RP-TNC | Broadcom BCM4306 | b/g | - | Yes |
| WRT54G | 2.0 | Q87 -WRT54GV2 | Broadcom BCM4712@200 | 16 | 4 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 2.2 | Q87 -WT54GV22 | Broadcom BCM4712@216 | 16 | 4 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 3.0 | Q87 -WT54GV22 | Broadcom BCM4712@216 | 16 | 4 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 3.1 | Q87 -WT54GV22 | Broadcom BCM4712@216 | 16 | 4 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 4.0 | Q87 -WT54GV40 | Broadcom BCM5352@200 | 16 | 4 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 5.0 | Q87 -WRT54GV5 | Broadcom BCM5352@200 | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 5.1 | Q87 -WRT54GV5 | Broadcom BCM5352@200 | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 6.0 | | | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |

Supported_Devices

| | | | | | | | | | | |
|-----------|------------|--------------------|-------------------------|----|---|----------|-----|-----|---|-----|
| | | Q87 -WRT54GV60 | Broadcom BCM5352@200 | | | | | | | |
| WRT54G | 7.2 | ? | Broadcom BCM5354@240 | 8 | 2 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G | 8.0 | Q87 -WRT54GV8 | Broadcom BCM5354@240 | 8 | 2 | Fixed | SOC | b/g | - | Yes |
| WRT54G | 8.1 | Q87 -WRT54GV81 | Broadcom BCM5354@240 | 8 | 2 | Fixed | SOC | b/g | - | Yes |
| WRT54G | 8.2 | Q87 -WRT54GV82 | Broadcom BCM5354@240 | 8 | 2 | Fixed | SOC | b/g | - | Yes |
| WRT54G2 | 1.0 | Q87 -WRT54G2V1 | Broadcom BCM5354@240 | 16 | 2 | Internal | SOC | b/g | - | Yes |
| WRT54G2 | 1.1 | ? | Atheros AR2317@180 | 16 | 4 | Internal | SOC | b/g | - | ? |
| WRT54G2 | 1.3 | Q87 -WRT54G2V13 | Broadcom BCM5354@240 | 8 | 2 | Internal | SOC | b/g | - | 1 |
| WRT54GL | 1.0 1.1 | Q87 -WRT54GV40 | Broadcom BCM5352@200 | 16 | 4 | RP-TNC | SOC | b/g | - | Yes |
| WRT54G-LA | 8.0 | Q87 -WRT54GV8 | Broadcom BCM5354@240 | 8 | 2 | Fixed | SOC | b/g | - | Yes |
| WRT54G-RG | ? | Q87 -WRT54GV40 | Broadcom BCM5352@200 | 32 | 8 | RP-TNC | SOC | b/g | - | 2 |
| WRT54G-TM | | Q87 -WRT54GV40 | Broadcom BCM5352@200 | 32 | 8 | RP-TNC | SOC | b/g | - | 2 |

Supported_Devices

| | | | | | | | | | | |
|----------|-----|--------------------|-------------------------|----|---|----------|-----|-----|---|-----|
| WRT54GS | 1.0 | Q87 -WRT54GV2 | Broadcom BCM4712@200 | 32 | 8 | RP-TNC | SOC | b/g | - | - |
| WRT54GS | 1.1 | Q87 -WT54GV22 | Broadcom BCM4712@200 | 32 | 8 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 2.0 | Q87 -WT54GV22 | Broadcom BCM4712@200 | 32 | 8 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 2.1 | Q87 -WT54GV22 | Broadcom BCM4712@216 | 32 | 8 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 3.0 | Q87 -WT54GV40 | Broadcom BCM5352@200 | 32 | 8 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 4.0 | Q87 -WT54GV40 | Broadcom BCM5352@200 | 16 | 4 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 5.0 | Q87 -WT54GV40 | Broadcom BCM5352@200 | 16 | 2 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 5.1 | Q87 -WT54GV40 | Broadcom BCM5352@200 | 16 | 2 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 6.0 | Q87 -WT54GV60 | Broadcom BCM5352@200 | 16 | 2 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 7.0 | Q87 -WRT54GSV7 | Broadcom BCM5354@240 | 16 | 2 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS | 7.2 | Q87 -WRT54GSV72 | Broadcom BCM5354@240 | 16 | 2 | RP-TNC | SOC | b/g | - | 2 |
| WRT54GS2 | 1.0 | Q87 -WRT54G2V1 | Broadcom BCM5354@240 | 8 | 2 | Internal | SOC | b/g | - | Yes |

Supported_Devices

| | | | | | | | | | | |
|-----------|-----|--------------------|-------------------------|----|---|----------|---|-----------|---|-----|
| WRT54GX | 1.0 | Q87 -WRT54GX | Broadcom BCM4704@266 | 16 | 4 | RP-TNC | Airgo must be replaced | b/g | 1 | - |
| WRT55AG | 1.0 | PKW -WRT55AG | Broadcom BCM4702@125 | 32 | 4 | Fixed | Broadcom BCM4306 & Atheros AR5002A | a/b/g | 2 | - |
| WRT55AG | 2.0 | Q87 -WRT55AGV2 | Atheros AR5312@220 | 16 | 4 | Fixed | Atheros AR5112 & AR2112 | a/h + b/g | - | - |
| WRTSL54GS | all | Q87 -WRTSLGS | Broadcom BCM4704@266 | 32 | 8 | Fixed | Broadcom BCM4318E | b/g | - | Yes |
| WTR54GS | 1.0 | Q87 -WTR54GS | Broadcom BCM5350@200 | 16 | 4 | Internal | SOC | b/g | - | 1 |
| WTR54GS | 2.0 | Q87 -WTR54GS | Broadcom BCM5350@200 | 8 | 2 | Internal | SOC | b/g | - | 1 |
| WTR54GS | 2.1 | Q87 -WTR54GSV21 | Broadcom BCM5350@200 | 8 | 2 | Internal | SOC | b/g | - | 1 |

Linksys Valet

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Spe Feat No |
|-------|-------------|---------|----------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|-------------------------|-------------------|
| M10 | 1.0 | Q87-M10 | Broadcom BCM4716A @300 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 WAN | 12V 0.5A | - |
| M20 | 1.0 | Q87-M20 | Broadcom BCM4716 @300 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 WAN | 12V 1A | Gbit switc |

Supported_Devices

Logilink

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|--------|----------|---------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| WL0129 | | NDD9573031016 | Ralink RT3050F @320 | 32 | 4 | SOC | b/g/n 1x1:1 | - | - | - | 1 LAN 1 WAN | 12V 1A |

Meraki

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE |
|------------------|----------|-----------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----|
| Mini | - | UDX-MERAKI-MINI | Atheros AR2315 @180 | 32 | 8 | SOC | b/g | - | 1 | 1 | 1 LAN | - |
| Outdoor (Sparky) | - | UDX-MERAKI-OTDR | Atheros AR2317 @180 | 32 | 8 | SOC | b/g | - | 1 | 1 | 2 LAN | yes |

Microsoft

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|--------|----------|----------|----------------------------|----------|------------|------------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| MN-700 | v3 | C3KMN700 | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | - | 4 LAN 1 WAN | 12V 1A |

Mikrotik Routerboard

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE |
|---------|----------|--------|-----------------------------|--------------------|------------|--------------|------------------------|---------------------------|-------------|-----------|------------------------------------|---------|
| RB2xx | - | - | Geode SC1100 @266 | 1 SoDimm up to 256 | 2 | - | depends on card | no, but PCMCIA & pci card | 1 | - | 2 LAN | 802.3af |
| RB-532 | A to C | - | MIPS 4Kc @200-400 | 32-64 | 128 | - | depends on card | 2-6 | 1 | ? | 2 LAN 1 WAN | yes |
| RB-600 | - | - | Freescale MPC8343E @266-533 | 128 | 64 | - | depends on card | 4-8 | 1 | ? | 3 LAN or WAN 1000 BT (up to 19) | yes |
| RB-800 | - | - | Freescale MPC8544 @800 | 256 | 64 | - | depends on card | 4-8 | 1 | ? | 3 LAN or WAN 1000 BT (up to 19) | yes |
| RB-1000 | - | - | Freescale MPC8548 @1333 | 512 | 64 | - | - | - | 1 | ? | 3 LAN or WAN | yes |

Mitsubishi

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Special Features Notes |
|-------|----------|--------|----------------------------|----------|------------|------------------|------------------------|----------|-------------|-----------|-----------------|-------------------|------------------------|
| R100 | ? | ? | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | - | 4 LAN 1 WAN | 5 | equal to <u>WL500g</u> |

Supported_Devices

Motorola

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|---------|----------|-------------|----------------------------|----------|------------|------------------|------------------------|----------|-------------|-----------|-----------------|
| WE800G | v1 | ACQWE800G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | ? | - | 1 LAN |
| WR850G | v1 | ACQWR850G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | - | 4 LAN 1 WAN |
| WR850G | v2 | ACQWR850GV2 | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | ? | ? | 4 LAN 1 WAN |
| WR850G | v3 | ACQWR850GV2 | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | ? | ? | 4 LAN 1 WAN |
| WR850GP | ? | ACQWR850GV2 | Broadcom BCM4712 @200 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN |

MSI

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V] |
|-------|----------|----------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----------------|
| RG70A | | U2M-SR97908003 | Ralink RT3052F @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LAN 1 WAN | 12V 1A |

Supported_Devices

MTN Electronics

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Sp Fea N |
|-----------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|------------|
| MT-WR855N | ? | ? | Ralink RT3052F @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LAN 1 WAN | 9V 1A | clon NR |

NewMedia

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] | Spe Feat No |
|-------------------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----|-------------------|-------------|
| Dual A/B/G Router | - | - | Xscale IXP425 @266 | 32 | 8 | - | depends on card | 2 | - | ? | 4 LAN 1 WAN | - | 5V | = Av |

NetComm

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Po In [V |
|--------|----------|----------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----------|
| NP804N | - | U2M-SR97908003 | Ralink RT3052F @384 | 16 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 WAN | 12V 1A |

Netcore

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Special Features Notes |
|-------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|------------------------|
| NW618 | PB20 | | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LAN 1 | 9V 0.7A | Same h/v as RNX-G4 |

Supported_Devices

| | | | | | | | | | | | | |
|-------------------|----|----------------------------|--------------------------------|------|-----|--|---|---|---|---|--|---------------------|
| | | | | | | BCM4331 | 3x3:3 | | | | | WA |
| R6700 (AC1750) | v1 | PY313200233 | Broadcom BCM4709A0 @1000 | 256 | 128 | Broadcom BCM4360 x2 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | | 4 LAN 1 WA |
| R7000 (AC1900) | v1 | PY313200233 | Broadcom BCM4709A0 @1000 | 256 | 128 | Broadcom BCM4360 x2 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | | 4 LAN 1 WA |
| R7500 (AC2350) | v1 | PY314100258 PY314300288 | Qualcomm IPQ8064 @1400 | 256 | 128 | Quantenna QSR1000 & Qualcomm QCA9880 | an/ac 4x4:4 b/g/n 3x3:3 | - | 1 | 1 | | 4 LAN 1 WA |
| R7500 (AC2350) | v2 | PY315100301 | Qualcomm IPQ8064 @1400 | 256 | 128 | Qualcomm QCA9980 & QCA9880 | an/ac 4x4:4 b/g/n 3x3:3 | - | 1 | 1 | | 4 LAN 1 WA |
| R7800 (AC2600) | v1 | PY315100319 | Qualcomm IPQ8065 @1700 | 512 | 128 | Qualcomm QCA9984 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | | 4 LAN 1 WA |
| R8000 (AC3200) | v1 | PY314200264 | Broadcom BCM4709A0 @1000 | 256 | 128 | Broadcom BCM43602 x3 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | | 4 LAN 1 WA |
| R8500 (AC5300) | v1 | PY315200309 | Broadcom BCM47094 @1400 | 512 | 256 | Broadcom BCM4366 x3 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | | 6 LAN 1 WA |
| R9000 (AD7200) | v1 | PY316200339 | Alpine AL-514 @1700 | 1048 | 512 | Qualcomm QCA9984 x2 QCA 9500 | an/ac 4x4:4 b/g/n 4x4:4 ad 1:1: | - | 1 | 1 | | 6 LAN 1 WA |
| WG302 | v1 | PY3WG302 | Xscale IXP422BB @266 | 16 | 8 | Atheros AR2112 & AR5212 | b/g | 1 | 1 | ? | | 1 LAN WA |
| WG302 | v2 | PY306100027 | Xscale IXP420 @266 | 16 | 8 | Atheros AR2414 | b/g | 1 | 1 | ? | | 1 LAN WA |
| WG602 | v3 | PY3WG602V3 | Broadcom BCM5350 @200 | 8 | 2 | SOC | b/g | - | 1 | ? | | 1 LAN 1 WA |
| WG602 | v4 | PY3WG602V4 | | 8 | 2 | SOC | b/g | - | 1 | ? | | |

Supported_Devices

| | | | | | | | | | | | | |
|----------------------|----|-------------|-------------------------------|-----|-----|-------------------------------------|-------------------------------|---|-----|-----|--|---------------------|
| | | | Broadcom BCM5354 @240 | | | | | | | | | 1 LAN 1 WA |
| WGR614 | v8 | PY306400057 | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | 1 | | 4 LAN 1 WA |
| WGR614L | L | PY306400057 | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | 1 | | 4 LAN 1 WA |
| WGR614 | WW | PY306400057 | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | ? | | 4 LAN 1 WA |
| WGT624 | v4 | PY307100060 | Atheros AR2318 @180 | 16 | 4 | SOC | b/g | - | 1 | - | | 4 LAN 1 WA |
| WNDR3300 | v1 | PY307300072 | Broadcom BCM4704 @264 | 16 | 4 | Broadcom BCM4321 & BCM4318 | a/b/g/n 2x2:2 b/g 2x2:2 | - | yes | no | | 4 LAN 1 WA |
| WNDR3400 | - | PY309300116 | Broadcom BCM4718A1 @480 | 64 | 8 | SOC & Broadcom BCM43224 | b/g/n 2x2:2 a/n 2x2:2 | - | yes | yes | | 4 LAN 1 WA |
| WNDR3700 WNDR37AV | v1 | PY308300092 | Atheros AR7161 @680 | 64 | 8 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | | 4 LAN 1 WA |
| WNDR3700 WNDR37AV | v2 | PY308300092 | Atheros AR7161 @680 | 64 | 16 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | | 4 LAN 1 WA |
| WNDR3700 | v3 | PY311200166 | Broadcom BCM4718A @480 | 64 | 8 | SOC & Broadcom BCM 4331 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | | 4 LAN 1 WA |
| WNDR3700 | v4 | PY312100186 | Atheros AR9344 @560 | 128 | 128 | SOC & Atheros AR9582 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | | 4 LAN 1 WA |
| WNDR3800 WNDR38AV | | PY308300092 | Atheros AR7161 @680 | 128 | 16 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 | | 4 LAN 1 WA |

Supported_Devices

| | | | | | | | | | | | |
|----------|----|-------------|-------------------------------|-----|-----|------------------------------|-----------------------------|---|-----|----|---------------------|
| WNDR4000 | v1 | PY310400144 | Broadcom BCM4718 @480 | 64 | 8 | SOC & Broadcom BCM4331 | b/g/n 2x2:2 a/n 3x3:3 | - | 1 | 1 | 4 LAN 1 WA |
| WNDR4300 | v1 | PY312100187 | Atheros AR9344 @560 | 128 | 128 | SOC & Atheros AR9580 | b/g/n 2x2:2 a/n 3x3:3 | - | 1 | 1 | 4 LAN 1 WA |
| WNDR4500 | v1 | PY311200162 | Broadcom BCM4706 @600 | 128 | 128 | Broadcom BCM4331 x2 | a/n 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LAN 1 WA |
| WNDR4500 | v2 | PY312300207 | Broadcom BCM4706 @600 | 128 | 128 | Broadcom BCM4331 x2 | a/n 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LAN 1 WA |
| WNR834B | v1 | PY306100032 | Broadcom BCM4704 @264 | 16 | 4 | Broadcom BCM4321 | b/g/n 2x2:2 | - | yes | no | 4 LAN 1 WA |
| WNR834B | v2 | PY307100061 | Broadcom BCM4704 @264 | 16 | 4 | Broadcom BCM4321 | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WA |
| WNR1000 | v1 | PY308400094 | Atheros AR9130 @400 | 32 | 4 | Atheros AR9102 | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WA |
| WNR2000 | v2 | PY309100105 | Broadcom BCM4716B0 @300 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WA |
| WNR2000 | v3 | PY310200135 | Atheros AR7241 @360 | 32 | 4 | Atheros AR9287 | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WA |
| WNR2200 | v1 | PY310200131 | Atheros AR7241 @400 | 64 | 8 | Atheros AR9287 | b/g/n 2x2:2 | - | 1 | 1 | 4 LAN 1 WA |
| WNR3500 | v2 | PY308400093 | Broadcom BCM4718A @480 | 32 | 4 | SOC | b/g/n 2x2:2 | - | - | - | 4 LAN 1 WA |
| WNR3500L | v1 | PY308400093 | Broadcom BCM4718A @480 | 64 | 8 | SOC | b/g/n 2x2:2 | - | - | - | 4 LAN 1 WA |

Supported_Devices

| | | | | | | | | | | | | | |
|----------|----|-------------|-------------------------------|-----|-----|-----|----------------|---|---|---|---|---|----------------------|
| WNR3500U | v1 | PY308400093 | Broadcom BCM4718A @480 | 64 | 8 | SOC | b/g/n 2x2:2 | - | - | - | - | - | 4 LAN 1 WAN |
| WNR3500L | v2 | PY310400153 | Broadcom BCM5357r1 @480 | 128 | 128 | SOC | b/g/n 2x2:2 | - | - | - | - | - | 4 LAN 1 WAN |

Nexx

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Sp Fea N |
|------------------|-------------|----------------|-------------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|-------------------------|----------------|
| WT3020 F/H/AD | - | N28 WT3020H | MediaTek MT7620N @580 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | - | 1 LAN 1 WAN | 5V 0.5A | 1 U 2.0 |

Nokia

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Sp Fe N |
|-------|-------------|-----------|----------------------------------|-------------|---------------|-----------------|------------------------------|-------------|----------------|--------------|-----------------------|-------------------------|-----------------|
| IP110 | - | - | Geode@300 | 64 | 5GB HDD | - | - | - | 2 | ? | 3 LAN or WAN | 5V 5A | ID |
| IP120 | - | - | Geode@300 | 128 | 5GB HDD | - | - | - | 2 | ? | 3 LAN or WAN | 5V 5A | ID |
| IP130 | - | - | Geode@300 | 256 | 5GB HDD | - | - | - | 2 | ? | 3 LAN or WAN | 5V 5A | ID |
| IP330 | - | - | x86@166-550 | 64 | 4-8GB HDD | - | - | - | 1 | ? | 3 LAN or WAN | 110-230V | ID SD slo |

Supported_Devices

OpenMesh

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|-------|----------|----------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----|-------------------|
| OM1P | - | WT8-OM1P | Atheros AR2315A @180 | 32 | 8 | SOC | b/g | - | 1 | ? | 1 LAN or WAN | - | 12V 1A |

OpenRB

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|---------------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------|-------------------|
| OpenRB Light | - | - | IBM PPC405 @266-333 | 32 | 8 | - | depends on card | 1 | 1 | 2 | 2 LAN | passive PoE | 5-40V |
| OpenRB Medium | - | - | IBM PPC405 @266-333 | 32-64 | 8 | - | depends on card | 2 | 1 | 2 | 2 LAN | passive PoE | 5-40V |

OSBRIDGE

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|----------|----------|--------|----------------------------|----------|------------|-------------------------|------------------------|----------|-------------|-----------|-----------------|---------|-------------------|
| 5GX(-HP) | - | - | Infineon ADM5120 @175 | 16 | 2 | Atheros AR5006XS @24dBm | a | - | ? | ? | 1 LAN or WAN | 802.3af | 15V 1.5A |
| 5Si | - | - | Atheros AR2313 @180 | 16 | 4 | Atheros AR5112 @24dBm | a/h | - | 1 | ? | 1 LAN | yes | 12V 1A |

Supported_Devices

| | | | | | | | | | | | | | |
|------|---|---|-----------------------------|----|---|-------------------------------|---|---|---|---|-----------------------|---------|-------------|
| 5XLi | - | - | Infineon ADM5120 @175 | 16 | 2 | Atheros AR5006XS @18dBm | a | - | ? | ? | 1 LAN or WAN | 802.3af | 15V 1.5A |
|------|---|---|-----------------------------|----|---|-------------------------------|---|---|---|---|-----------------------|---------|-------------|

Ovislink

- [see Airlive](#)

PC-Engines

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|-------------|----------|--------|----------------------------|----------|------------------------------|-----------------|------------------------|----------|-------------|-----------|-----------------|-----|-------------------|
| <u>Alix</u> | - | - | Geode LX @433-500 | 128-256 | depends on cf card | depends on card | depends on card | 1-2 | 1 | ? | 1-3 | yes | 7-18V |
| <u>Wrap</u> | - | - | Geode SC1100 @233-266 | 64-128 | depends on cf card | depends on card | depends on card | 1-2 | 1 | ? | 1-3 | yes | 7-18V |
| <u>APU</u> | - | - | AMD T40E @1GHz | 2-4GB | depends on cf card or m-SATA | depends on card | depends on card | 2 | 1 | ? | 3 Gbit | - | 12V 1A |

Planex aka PCI

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | P I [|
|-----------|----------|------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------|
| GW-MF54G2 | ? | MQ4WAP2102 | Atheros | 16 | 4 | SOC | b/g | ? | ? | ? | 1 | 3 |

Supported_Devices

| | | | | | | | | | | | | | | |
|--|--|--|----------------|--|--|--|--|--|--|--|--|--|-----|---|
| | | | AR2317 @180 | | | | | | | | | | LAN | 1 |
|--|--|--|----------------|--|--|--|--|--|--|--|--|--|-----|---|

Ravo

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|--------|----------|------------|----------------------------|----------|------------|------------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| W54-RT | - | H8N-RT210W | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | 1 | 1 | 4 LAN 1 WAN | 5V 2A |

Repotec

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Spe Feat No |
|-----------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|-------------|
| RP-WR5422 | ? | ? | Ralink RT3052F @380 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 LAN 1 WAN | 9V 1A | |

Rosewill

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port |
|------------|----------|----------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|
| RNX-EasyN4 | - | U2M-SR97908003 | Ralink RT3052 @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - |
| RNX-GX4 | - | W6RRNX-GX4 | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | 1 |
| RNX-N150RT | | TE7WR741NX | | 32 | 4 | | | - | 1 | ? |

Supported_Devices

| | | | | | | | | | | | | |
|------------|--|--------------|---------------------------|----|---|--|-------------------------|----------------|---|---|---|--|
| | | | Atheros AR7240 @400 | | | | Atheros AR9285@17dBm | b/g/n 1x1:1 | | | | |
| RNX-N300RT | | TE7WR841NXV7 | Atheros AR7241 @400 | 32 | 4 | | Atheros AR9287@20dBm | b/g/n 2x2:2 | - | 1 | - | |

Ruckus

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|--------|----------|-------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| VF2111 | ? | HED-FON2100 | Atheros AR2315 @180 | 16 | 8 | SOC | b/g | - | 1 | ? | 1 WAN | 12V 1A |

Senao / EnGenius

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | P |
|-----------------------|----------|-----------------|----------------------------|----------|------------|------------------------------------|--------------------------|----------|-------------|-----------|-----------------|-----|
| EAP-350v2 | - | A8J -EAP350 | Atheros AR9344 @560 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | ? | ? | 1 Gbit LAN | 802 |
| EAP-600 | - | A8J -EAP600 | Atheros AR9344 @560 | 64 | 8 | SOC @30dBm & Atheros AR9382 @29dBm | b/g/n 2x2:2 a/n 2x2:2 | - | ? | ? | 1 Gbit LAN | 802 |
| EAP-900 | - | A8J -EAP900 | Qualcomm QCA9558 @720 | 128 | 16 | SOC @30dBm & Atheros AR9580 @29dBm | b/g/n 3x3:3 a/n 3x3:3 | 1 | ? | ? | 1 Gbit LAN | 802 |
| <u>EAP-3660 / M36</u> | - | U2M -AP36600801 | Atheros AR2316 @180 | 16 | 4 | SOC @27dBm | b/g | - | 1 | ? | 1 LAN | 802 |
| EAP-9550 | - | | | 32 | 4 | | | - | 1 | ? | | 802 |

Supported_Devices

| | | | | | | | | | | | | |
|-----------------------------|---|--------------------|---------------------------|----|----|-----------------------------|----------------|---|---|---|-----------------------|-----|
| | | U2M -AP9550 | Ralink RT3052 @380 | | | SOC @18dBm | b/g/n 2x2:2 | | | | 1 LAN | |
| ECB-3500 | - | - | Atheros AR2315 @180 | 32 | 8 | SOC @27dBm | b/g | - | ? | ? | 1 LAN | yes |
| ECB-9500 | - | U2M -CB97508001 | Ralink RT2880 @266 | 32 | 8 | Ralink RT2820 | b/g 2x2:2 | - | 1 | ? | 1 LAN or WAN | yes |
| ECB-9750 | - | U2M -CB97508001 | Ralink RT2880 @266 | 32 | 8 | Ralink RT2820 | b/g 2x2:2 | - | 1 | ? | 1 LAN or WAN | yes |
| EOA-3650 | - | - | Atheros AR2315 @180 | 32 | 8 | SOC @28dBm | b/g | - | ? | ? | 1 LAN | yes |
| <u>EOA-8670</u> | - | U2M -OA86708001 | Xscale IXP425 @533 | 64 | 16 | - | 2x a/b/g/h | 2 | 2 | 1 | 2 LAN | 802 |
| EOC-1630 | - | - | Atheros AR2315 @180 | 32 | 8 | SOC @23dBm | b/g | - | ? | ? | 1 LAN | yes |
| <u>EOC-1650</u> | - | U2M OC1650 | Atheros AR2315 @180 | 32 | 8 | SOC @23dBm | b/g | - | ? | ? | 1 LAN | yes |
| <u>EOC-2610 / M2000</u> | - | U2M -OC26100801 | Atheros AR2315 @180 | 32 | 8 | SOC @27dBm | b/g | - | 1 | ? | 1 LAN | yes |
| EOC-2611 | - | - | Atheros AR2316 @180 | 32 | 8 | SOC @28dBm | b/g | - | 1 | ? | 1 LAN | yes |
| EOC-5510 | - | - | Atheros AR2313 @180 | 32 | 8 | Atheros AR5112 @28dBm | a/h | - | 1 | ? | 1 LAN | yes |
| <u>EOC-5610 / M5000</u> | - | U2M -OC5610 | Atheros AR2313 @180 | 32 | 8 | Atheros AR5112 @23dBm | a/b/g/h | - | 1 | ? | 1 LAN | yes |
| EOC-5611 | - | - | Atheros AR2313 | 32 | 8 | Atheros AR5112 | a/b/g/h | - | 1 | ? | 1 LAN | yes |

Supported_Devices

| | | | | | | | | | | | | |
|------------------------------------|---|--------------------|---------------------------|--------|----|--------|--------------------|---|---|---|-----------------------|-----|
| | | | @180 | | | @27dBm | | | | | | |
| <u>EOM-8670</u> | - | U2M -OA86708001 | Xscale IXP425 @533 | 64 | 16 | - | 2x a/b/g/h | 2 | 2 | 1 | 2 LAN | 802 |
| <u>EOP-8670</u> <u>NOP-8670</u> | - | U2M -OA86708001 | Xscale IXP425 @533 | 64-128 | 16 | - | depends on card | 2 | 2 | 1 | 2 LAN | 802 |
| <u>EOR-7550</u> | - | U2M -OR7750801 | Ralink RT2880 @266 | 32 | 8 | - | a/b/g/h & b/g/n | 2 | 2 | 1 | 1 LAN or WAN | 802 |
| ESR-6650 | - | U2M -SR97908005 | Ralink RT3050 @320 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | ? | 2 LAN 1 WAN | ? |
| ESR-9752 | - | U2M -SR97908003 | Ralink RT3052 @384 | 16 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 WAN | ? |
| ESR-9752B | - | U2M -SR97908003 | Ralink RT3052 @384 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 WAN | ? |
| ESR-9753 | - | U2M SR97908005 | Ralink RT3050F @320 | 16 | 4 | SOC | b/g/n 1x1:1 | - | 1 | ? | 4 LAN 1 WAN | ? |

Siemens

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|------------------|-------------|------------|-------------------------------------|-------------|---------------|---------------------|------------------------------|-------------|----------------|--------------|-----------------------|-------------------------|
| Gigaset SE505 | v1 | H8N-RT210W | Broadcom BCM4702 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | 1 | 1 | 4 LAN | 5V 2A |

Supported_Devices

| | | | | | | | | | | | | | |
|-------------------|----|---------------------|-----------------------------|----|---|---------------------|-----|---|---|---|--|----------------------|-------------|
| | | | @125 | | | | | | | | | 1 WAN | |
| Gigaset SE505 | v2 | H8NRT480W | Broadcom BCM4712 @200 | 8 | 4 | SOC | b/g | - | 1 | 1 | | 4 LAN 1 WAN | 12V 1A |
| Gigaset SE505 | v3 | ? | Broadcom BCM4712 @200 | 8 | 4 | SOC | b/g | - | 1 | 1 | | 4 LAN 1 WAN | 12V 1A |
| Gigaset SX550 | ? | ? | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | 1 | 1 | | 1 LAN 1 WAN | ? |
| Gigaset SX550i | ? | ? | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | 1 | 1 | | 1 LAN 1 WAN | ? |
| Gigaset SX763 | ? | TVU-SX762 -SX765 | Lantiq Danube @333 | 32 | 8 | Atheros AR2414 | b/g | 1 | 1 | 1 | | 4 LAN | 12V 1.5A |

Sitecom

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | P I [|
|--------|-------------|----------------|-------------------------------------|-------------|---------------|---------------------|------------------------------|-------------|----------------|--------------|-----------------------|-------------|
| WL105b | - | MXF-A910910AB | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | - | yes | 1 LAN or WAN | 5 2. |
| WL111 | - | ? | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | ? | 1 | 4 LAN 1 WAN | 5 |
| WL341 | v2 | U2M-SR97908003 | Ralink RT3052 @384 | 16 | 4 | SOC | b/g/n 2x2:2 | - | 1 | ? | 4 LAN 1 | 1 1. |

Techniclan

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|-----------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-------------------|
| WAR-54GAT | v2 | ? | Atheros AR2317@180 | 16 | 4 | SOC | b/g | 1 | ? | ? | 4 LAN 1 WAN | 9V 0.8A |

Tonze

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|---------------|----------|--------|----------------------------|----------|------------|-------------------------|------------------------|----------|-------------|-----------|-----------------|-----|-------------------|
| AP-120 | - | ? | Infineon ADM5120 @175 | 32 | 2(4) | - | depends on card | 1 | ? | ? | 1 LAN | yes | 12-18V |
| <u>AP-425</u> | - | ? | Xscale IXP425 @533 | 64 | 8 | - | depends on card | 2 | 1 | 1 | 2 LAN | yes | 12-48V |
| AW-6660 | - | ? | Atheros AR5312 @220 | 16? | 4? | Atheros AR5112 & AR2112 | a/h + b/g | - | 1 | 1 | 1 LAN | ? | 5V 2A |

Toshiba

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|--------------|----------|--------|----------------------------|----------|---------------------|--------------|------------------------|------------------|-------------|-----------|-----------------|-----|-------------------|
| Magnia SG-20 | ? | ? | Celeron @566 | 64 | depends on hdd / cf | - | depends on card | 1+1 PC Card-Slot | ? | ? | 8 LAN 1 WAN | yes | 230 |

Supported_Devices

TP-Link

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | E p co |
|--------------------|------------|--------------|----------------------------|----------|------------|----------------------------|----------------------------|----------|-------------|-----------|--------------------|
| Archer C5 (AC1200) | 1.x | TE7 C5 | Qualcomm QCA9558 @720 | 128 | 16 | SOC & Qualcomm QCA9880v2 | b/g/n 3x3:3 an/ac 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| Archer C7 (AC1750) | 2.x 3.x | TE7 C7V2 | Qualcomm QCA9558 @720 | 128 | 16 | SOC & Qualcomm QCA9880 | b/g/n 3x3:3 an/ac 3x3:3 | 1 | 1 | 1 | 4 LA 1 W |
| Archer C8 (AC1750) | 1.x 2.x | TE7 C8 | Broadcom BCM4708A0 @800 | 128 | 16 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| Archer C9 (AC1900) | 1.x 2.x | TE7 C9 | Broadcom BCM4709 @1000 | 128 | 16 | Broadcom BCM4360 x2 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| Archer C1900 | 1.x | TE7 C9 | Broadcom BCM4709 @1000 | 128 | 16 | Broadcom BCM4360 x2 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| Archer C2600 | 1.x | TE7 C2600 | Qualcomm IPQ8064 @1400 | 256 | 128 | Qualcomm QCA9980 x2 | b/g/n 4x4:4 an/ac 4x4:4 | - | 1 | 1 | 4 LA 1 W |
| Archer C3150 | 1.x | TE7 C3150 | Broadcom BCM4709C0 @1400 | 256 | 128 | Broadcom BCM4366 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | 4 LA 1 W |
| Archer C3200 | 1.x | TE7 C3200 | Broadcom BCM4709A0 @1000 | 256 | 128 | Broadcom BCM43602 x3 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| MR3020 | 1.x | TE7 MR3020 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 LA or W |
| <u>MR3220</u> | 1.x | TE7 MR3220 | Atheros AR7241 @400 | 32 | 4 | Atheros AR9285 @20dBm | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 W |
| MR3220 | 2.x | TE7 MR3220V2 | Atheros AR9331 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 4 LA |

Supported_Devices

| | | | | | | | | | | | | |
|---------------|-----|------------------|-----------------------------|----|---|-----------------------------|----------------|---|---|---|---|---------------|
| | | | @400 | | | | | | | | 1 | W |
| <u>MR3420</u> | 1.x | TE7 MR3420 | Atheros AR7241 @400 | 32 | 4 | Atheros AR9287 @23dBm | b/g/n 2x2:2 | - | 1 | - | 4 | LA 1 W |
| MR3420 | 2.x | TE7 MR3420V2 | Atheros AR9341 @535 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 | LA 1 W |
| MR3420 | 3.x | TE7 MR3420V3 | Qualcomm QCA9531 @650 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 4 | LA 1 W |
| WA701ND | 1.x | TE7 WA701ND | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @20dBm | b/g/n 1x1:1 | - | 1 | - | 1 | LA or W |
| WA701ND | 2.x | TE7 WA701NDV2 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 | LA or W |
| WA730RE | 1.x | TE7 WA730RE | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @20dBm | b/g/n 1x1:1 | - | 1 | - | 1 | LA or W |
| WA730RE | 2.x | TE7 WA730REV2 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 | LA or W |
| WA801ND | 1.x | TE7 WA801ND | Atheros AR7240 @400 | 32 | 4 | Atheros AR9283 | b/g/n 2x2:2 | - | 1 | - | 1 | LA or W |
| WA801ND | 2.x | TE7 WA801NDV2 | Atheros AR9341 @535 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 1 | LA or W |
| WA830RE | 1.x | TE7 WA830RE | Atheros AR7240 @400 | 32 | 4 | Atheros AR9283 @20dBm | b/g/n 2x2:2 | - | 1 | - | 1 | LA or W |
| WA830RE | 2.x | TE7 WA830REV2 | Atheros AR9341 @535 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 1 | LA or W |
| WA850RE | 1.x | TE7 WA850RE | Atheros AR9341 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 1 | LA |

Supported_Devices

| | | | @535 | | | | | | | | or W |
|----------------|-----|----------------------|----------------------------|-----|----|-------------------------------|-----------------------------|---|---|---|--------------------|
| WA901ND | 1.x | - | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @20dBm | b/g/n 1x1:1 | - | 1 | - | 1 LA or W |
| WA901ND | 2.x | TE7 WA901ND | Atheros AR9132 @400 | 32 | 4 | Atheros AR9103 @20dBm | b/g/n 2x3:3 | - | 1 | - | 1 LA or W |
| WA901ND | 3.x | TE7 WA901NDV3 | Atheros AR9341 @535 | 32 | 4 | SOC | b/g/n 2x2:2 | - | 1 | - | 1 LA or W |
| <u>WA7210N</u> | 2.x | TE7 WA7210N | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 LA or W |
| <u>WA7510N</u> | 1.x | TE7 WA7510N | Atheros AR7240 @400 | 32 | 4 | Atheros AR9280 @15dBm | a/n 1x1:1 | - | 1 | - | 1 LA or W |
| WDR3500 | 1.x | TE7 WDR3500 | Atheros AR9344 @560 | 128 | 8 | SOC & Atheros AR9582 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| WDR3600 | 1.x | TE7 WDR3600 | Atheros AR9344 @560 | 128 | 8 | SOC & Atheros AR9582 | b/g/n 2x2:2 a/n 2x2:2 | - | 1 | 1 | 4 LA 1 W |
| WDR4300 | 1.x | TE7 WDR4300 | Atheros AR9344 @560 | 128 | 8 | SOC & Atheros AR9580 | b/g/n 2x2:2 a/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| WDR4310 | 1.x | N/A (China model) | Atheros AR9344 @560 | 128 | 8 | SOC & Atheros AR9580 | b/g/n 2x2:2 a/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| WDR4320 | 1.x | N/A (China model) | Atheros AR9344 @560 | 128 | 8 | SOC & Atheros AR9580 | b/g/n 2x2:2 a/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| WDR4900 | 1.x | TE7 WDR4900 | Freescale P1014 @800 | 128 | 16 | Atheros AR9580 & AR9381 | b/g/n 3x3:3 a/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| WDR4900 | 2.x | | | 128 | 8 | | | - | 1 | 1 | |

Supported_Devices

| | | | | | | | | | | | |
|----------------|------------|----------------------|-----------------------------|----|---|-----------------------------|-----------------------------|---|---|---|--------------------|
| | | N/A (China model) | Qualcomm QCA9558 @720 | | | SOC & Atheros AR9580 | b/g/n 3x3:3 a/n 3x3:3 | | | | 4 LA 1 W |
| WR703N | 1.x | N/A (China model) | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 LA or W |
| WR710N(EU) | 1.x | TE7 WR710N | Atheros AR9331 @400 | 32 | 8 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 LA 1 W |
| WR710N(US) | 1.x | TE7 WR710N | Atheros AR9331 @400 | 32 | 8 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 LA 1 W |
| WR710N(EU) | 2.0 | TE7 WR710N | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 LA 1 W |
| WR710N(EU) | 2.1 | TE7 WR710N | Atheros AR9331 @400 | 32 | 8 | SOC | b/g/n 1x1:1 | - | 1 | - | 1 LA 1 W |
| WR740N | 1.x | TE7 WR740N | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @20dBm | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 W |
| WR740N | 2.x | TE7 WR740N | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @20dBm | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 W |
| WR740N | 3.x | TE7 WR740N | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @20dBm | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 W |
| WR740N | 4.x | TE7 WR741NDV4 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x2:1 | - | 1 | - | 4 LA 1 W |
| WR740N | 5.x | TE7 WR741NXv5 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x2:1 | - | 1 | - | 4 LA 1 W |
| <u>WR741ND</u> | 1.x 2.x | TE7 WR741NX | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @17dBm | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 W |

Supported_Devices

| | | | | | | | | | | | |
|----------------|-----|-----------------------------------|-----------------------------|----|---|-----------------------------|----------------|---|---|---|--------------------|
| WR741ND | 4.x | TE7 WR741NDV4 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x2:1 | - | 1 | - | 4 LA 1 W |
| WR741ND | 5.x | TE7 WR741NXv5 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x2:1 | - | 1 | - | 4 LA 1 W |
| <u>WR743ND</u> | 1.x | TE7 WR743ND | Atheros AR7240 @400 | 32 | 4 | Atheros AR9285 @17dBm | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 W |
| WR743ND | 2.x | TE7 WR743NDV2 | Atheros AR9331 @400 | 32 | 4 | SOC | b/g/n 1x1:1 | - | 1 | - | 4 LA 1 W |
| WR800N | 1.x | Chinese model ONLY | Atheros AR9341 @535 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 1 LA or W |
| WR810N(EU) | 1.1 | TE7 WR810N | Qualcomm QCA9531 @650 | 64 | 8 | SOC | b/g/n 2x2:2 | - | 1 | - | 1 LA 1 W |
| WR840N | 1.x | Chinese model ONLY | Atheros AR7241 @400 | 32 | 4 | Atheros AR9287 @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| <u>WR841ND</u> | 3.x | TE7 WR841ND | Atheros AR9132 @400 | 32 | 4 | Atheros AR9103 @20dBm | b/g/n 2x3:3 | - | 1 | - | 4 LA 1 W |
| <u>WR841ND</u> | 5.x | TE7 WR841NXV5 | Atheros AR7240 @400 | 32 | 4 | Atheros AR9283 @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| <u>WR841ND</u> | 7.x | TE7 WR841NXV7 | Atheros AR7241 @400 | 32 | 4 | Atheros AR9287 @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| <u>WR841ND</u> | 8.x | TE7 WR841NXV8 | Atheros AR9341 @535 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| WR841ND | 9.x | TE7 WR841NXV9 | Qualcomm QCA9533 @550 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |

Supported_Devices

| | | | | | | | | | | | |
|----------------|---------------------|-------------------|-----------------------------|----|----|-----------------------------|----------------|---|---|---|-------------------|
| WR841ND | 10.x | TE7 WR841NXV10 | Qualcomm QCA9533 @550 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| WR841ND | 11.x | TE7 WR841NXV11 | Qualcomm QCA9533 @550 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| WR841ND | 12.x | EU only | Qualcomm QCA9533 @550 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| WR842ND | 1.x | TE7 WR842ND | Atheros AR7241 @400 | 32 | 8 | Atheros AR9287 @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| WR842ND | 2.x | TE7 WR842NDV2 | Atheros AR9341 @535 | 32 | 8 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| WR842N(EU) | v3.x | TE7 WR842NV3 | Qualcomm QCA9531 @650 | 64 | 16 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| <u>WR940N</u> | 1.x | TE7 WR940N | Atheros AR9132 @400 | 32 | 4 | Atheros AR9103 @20dBm | b/g/n 2x3:3 | - | 1 | - | 4 LA 1 W |
| <u>WR940N</u> | v2 | TE7 WR941NXV5 | Atheros AR9341 @535 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |
| <u>WR940N</u> | v3 | TE7 WR941NXV6 | Atheros TP9343 @750 | 32 | 4 | Atheros TP9343 @20dBm | b/g/n 3x3:3 | - | 1 | - | 4 LA 1 W |
| <u>WR941ND</u> | 1.x 2.x 3.x | TE7 WR941NX | Atheros AR9132 @400 | 32 | 4 | Atheros AR9103 @20dBm | b/g/n 2x3:3 | - | 1 | - | 4 LA 1 W |
| <u>WR941ND</u> | 4.x "old" 5.x | TE7 WR941NXV4 | Atheros AR7241 @400 | 32 | 4 | Atheros AR9103 @20dBm | b/g/n 2x3:3 | - | 1 | - | 4 LA 1 W |
| <u>WR941ND</u> | "new" 5.x | TE7 WR941NXV5 | Atheros AR9341 @535 | 32 | 4 | SOC @20dBm | b/g/n 2x2:2 | - | 1 | - | 4 LA 1 W |

Supported_Devices

| | | | | | | | | | | | |
|-----------------|-----|-------------------|-----------------------------|----|---|-----------------------------|------------------|---|---|---|-------------------|
| <u>WR941ND</u> | 6.x | TE7 WR941NXV6 | Atheros TP9343 @750 | 32 | 4 | Atheros TP9343 @20dBm | b/g/n 3x3:3 | - | 1 | - | 4 LA 1 W |
| <u>WR1043ND</u> | 1.x | TE7 WR1043NX | Atheros AR9132 @400 | 32 | 8 | Atheros AR9103 | b/g/n 2x3:3 | - | 1 | 1 | 4 LA 1 W |
| WR1043ND | 2.x | TE7 WR1043NDV2 | Qualcomm QCA9558 @720 | 64 | 8 | SOC | b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| WR1043ND | 3.x | TE7 WR1043NDV3 | Qualcomm QCA9558 @720 | 64 | 8 | SOC | b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |
| WR2543ND | 1.x | TE7 WR2543N | Atheros AR7242 @400 | 64 | 8 | Atheros AR9380 | a/b/g/n 3x3:3 | - | 1 | 1 | 4 LA 1 W |

Tranzeo

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|-------------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------------|-----|-------------------|
| ER1000 (HG) | ? | ? | Xscale IXP425@533 | 64 | 16 | - | b/g@26dBm | 2 | 1 | Yes | 1 LAN or WAN | yes | 9-48V |

TRENDnet

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port |
|-------------|----------|------------------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|
| TEW-410APB+ | - | MXF -A930209G | Broadcom BCM4712 | 8 | 2 | SOC | b/g | - | Yes | Yes |

Supported_Devices

| | | | | | | | | | | |
|------------------------|-------|--------------------|--------------------------------|-----|----|--------------------------------------|----------------------------------|---|-----|--------|
| | | | @125 | | | | | | | |
| TEW-411BRP | - | MXF -R920220G | Broadcom BCM4702 @125 | 16 | 4 | Broadcom BCM4306 | b/g | 1 | ? | 1 |
| TEW-511BRP | - | RYK -7615A | Atheros AR5312 @220 | 16 | 4 | Atheros AR2112 & AR5112 | a/b/g/h | - | 1 | 1 |
| TEW-632BRP | A1.xR | S9Z TEW632BRP | Atheros AR9130 @400 | 32 | 4 | Atheros AR9102 | b/g/n 2x2:2 | - | Yes | Yes |
| TEW-652BRP | V1.xR | S9Z TEW652BRP | Atheros AR9130 @400 | 32 | 4 | Atheros AR9102 | b/g/n 2x2:2 | - | Yes | Yes |
| <u>TEW-653AP</u> | ? | S9Z TEW653AP | Ralink RT3052 @380 | 32 | 4 | SOC @18dBm | b/g/n 2x2:2 | - | ? | 802.3a |
| TEW-673GRU | V1.0R | XU8 TEW673GRU | Atheros AR7161 @680 | 64 | 8 | Atheros AR9220 & AR9223 | a/n 2x2:2 b/g/n 2x2:2 | - | 1 | 1 |
| TEW-811DRU (AC1200) | v1 | XU8 TEW1200AC | Broadcom BCM47081A0 @800 | 64 | 8 | Broadcom BCM4352 & BCM43217 | an/ac 2x2:2 b/g/n 2x2:2 | - | 1 | 1 ? |
| TEW-812DRU (AC1750) | v1 | XU8 TEW1750AC | Broadcom BCM4706 @600 | 64 | 8 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 1 | 1 | 1 ? |
| TEW-812DRU (AC1750) | v2 | XU8 TEW1750ACv2 | Broadcom BCM4708A0 @800 | 64 | 8 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 1 | 1 | 1 |
| TEW-818DRU (AC1900) | v1 | XU8 TEW818DRU | Broadcom BCM4708A0 @800 | 128 | 16 | Broadcom BCM4360 & BCM4360 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 |
| TEW-824DRU (AC1750) | v1 | XU8 TEW823824 | Qualcomm QCA9558 | 256 | 16 | SOC & Qualcomm | an/ac 3x3:3 | 1 | 1 | 1 |

Supported_Devices

| | | | | | | | | | | | |
|------------------------|----|------------------|--------------------------------|-----|-----|---------------------------|----------------------------------|---|---|---|--|
| | | | @720 | | | QCA9880 | b/g/n 3x3:3 | | | | |
| TEW-827DRU (AC2600) | - | XU8 TEW827DRU | Qualcomm IPQ8064 @1400 | 512 | 128 | Qualcomm QCA9980 x2 | an/ac 4x4:4 b/g/n 4x4:4 | - | 1 | 1 | |
| TEW-828DRU (AC3200) | v1 | XU8 TEW828DRU | Broadcom BCM4709A0 @1000 | 256 | 128 | BCM43602 x3 | an/ac 3x3:3 b/g/n 3x3:3 | - | 1 | 1 | |

T&W

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | S |
|----------------------|----------|--------|-----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|---------------------------|-------------------|----------------------------|
| ZXV10 H618B/H118B | - | ? | Broadcom BCM5354 @240 | 32 | 16 | SOC | b/g | - | 1 | - | 4 LAN 1 WAN | 12V 1A | 1 2 |
| RG100E-AA | - | ? | Broadcom BCM5354 @240 | 32 | 16 | SOC | b/g | - | 1 | - | 4 LAN 1 WAN | 12V 1A | 1 2 S h a E |
| DI-524SU | E1/E8 | ? | Broadcom BCM5354 @240 | 32 | 16 | SOC | b/g | - | 1 | - | 4 LAN 0 or 1 WAN | 12V 1A | 1 2 S h a E |

Ubiquiti

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|------------|----------|---------|----------------------------|----------|------------|---------------|------------------------|----------|-------------|-----------|-----------------|
| AirGateway | - | SWX-AGW | Atheros AR9331 @400 | 32 | 8 | SOC @18dBm | b/g/n 1x1:1 | - | 1 | | 1 LA |

Supported_Devices

| | | | | | | | | | |
|--------------------|---|-----------|----------------------|----|---|-----------------------|-------------|---|---|
| AirGrid M2 HP | - | SWX-M2G | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @28dBm | b/g/n 1x1:1 | - | 1 |
| AirGrid M5 HP | - | SWX-M5G | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @25dBm | a/h/n 1x1:1 | - | 1 |
| AirGrid M5 HP XW | - | SWX-M5GHP | Atheros AR9342 @535 | 32 | 8 | SOC @27dBm | a/h/n 1x1:1 | - | 1 |
| AirRouter | - | SWX-E2 | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @19dBm | b/g/n 1x1:1 | - | 1 |
| AirRouter HP | - | SWX-ARHP | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @28dBm | b/g/n 1x1:1 | - | 1 |
| AirWire | - | SWX-M5L | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @23dBm | a/n 2x2:2 | - | 1 |
| Bullet2 | - | SWX-B2L | Atheros AR2317 @180 | 16 | 4 | SOC @20dBm | b/g | - | 1 |
| Bullet2 HP | - | SWX-B2 | Atheros AR2316A @180 | 16 | 4 | SOC @28dBm | b/g | - | 1 |
| Bullet5 HP | - | SWX-B5 | Atheros AR2313 @180 | 16 | 4 | Atheros AR5112 @27dBm | a/h | - | 1 |
| Bullet M2 HP | - | SWX-M2B | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @25dBm | b/g/n 1x1:1 | - | 1 |
| Bullet M2 Titanium | - | | Atheros AR@ | 32 | 8 | @28dBm | b/g/n 1x1:1 | - | 1 |
| Bullet M5 HP | - | SWX-M5B | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @28dBm | a/h/n 1x1:1 | - | 1 |
| Bullet M5 Titanium | - | | Atheros AR@ | 32 | 8 | @28dBm | a/h/n 1x1:1 | - | 1 |
| LiteStation2 | - | SWX-LS2T | Atheros AR2316 @180 | 16 | 4 | SOC @26dBm | b/g | - | 1 |
| LiteStation5 | - | SWX-LS5T | Atheros AR5312 | 16 | 4 | Atheros AR5112 | a/h | - | 1 |

Supported_Devices

| | | | @220 | | | @26dBm | | | | | |
|-----------------------------------|---|----------------------|-----------------------------|-----|---|-------------------------------|--------------------|---|---|-----|----------|
| LiteStation9 | - | SWX-LS9 | Atheros AR2316 @180 | 16 | 4 | SOC @24dBm | 900MHz | - | 1 | | 1 LA |
| LiteStation SR71 | - | - | Atheros AR7161 @680 | 32 | 8 | - | depends on card | 1 | 1 | yes | 1 LA |
| Loco2 | - | SWX-L2 | Atheros AR2316 @180 | 16 | 4 | SOC @20dBm | b/g | - | 1 | | 1 LA |
| Loco5 | - | SWX-NS5 | Atheros AR2313 @180 | 16 | 4 | Atheros AR5112 @22dBm | a/h | - | 1 | | 1 LA |
| Loco M2 | - | SWX-M2L | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @23dBm | b/g/n 2x2:2 | - | 1 | | 1 LA |
| Loco M5 | - | SWX-M5LB SWX-M5LD | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @23dBm | a/h/n 2x2:2 | - | 1 | | 1 LA |
| Loco M5 XW | - | SWX | Atheros AR9342 @535 | 32 | 8 | SOC @23dBm | a/h/n 2x2:2 | - | 1 | | 1 LA |
| Loco M900 | - | SWX-M900L | Atheros AR724x @390 | 64 | 8 | Atheros AR928x @26dBm | 900MHz 2x2:2 | - | 1 | | 2 LA |
| MiniStation | - | - | Atheros AR2315 @180 | 16 | 4 | SOC @26dBm | b/g | - | 1 | | 1 LA |
| NanoBeam NBE-M5-16 | - | SWX-NBM5 | Atheros AR9342 @535 | 64 | 8 | SOC @26dBm | a/n 2x2:2 | - | 1 | | 1 LA |
| NanoBeam NBE-M5-19 | - | SWX-NBEM5 | Atheros AR9342 @535 | 64 | 8 | SOC @26dBm | a/n 2x2:2 | - | 1 | | 1 LA |
| NanoBeam NBE-5AC-19 (AC900) | - | SWX-NBEM5AC | Qualcomm QCA9557 @720 | 128 | 8 | Qualcomm QCA9882 @26dBm | an/ac 2x2:2 | - | 1 | | 1G LA |
| NanoBridge M2 | - | SWX-M2D | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @23dBm | b/g/n 2x2:2 | - | 1 | | 1 LA |
| NanoBridge M3 | - | - | Atheros AR724x | 32 | 8 | Atheros AR928x | 3GHz 2x2:2 | - | 1 | | 1 LA |

Supported_Devices

| | | | @390 | | | @25dBm | | | |
|------------------|---|----------------------|---------------------|----|---|-----------------------|---------------|---|---|
| NanoBridge M365 | - | SWX-M365N | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @25dBm | 3.65GHz 2x2:2 | - | 1 |
| NanoBridge M5 | - | SWX-M5D SWX-NBM5D | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @25dBm | a/h/n 2x2:2 | - | 1 |
| NanoBridge M9 | - | SWX-M900L | Atheros AR724x @390 | 64 | 8 | Atheros AR928x @28dBm | 900MHz 2x2:2 | - | 1 |
| NanoStation2 | - | SWX-NS2 | Atheros AR2316 @180 | 16 | 4 | SOC @26dBm | b/g | - | 1 |
| NanoStation3 | - | SWX-NS3 | Atheros AR2313 @180 | 16 | 4 | Atheros AR2112 @24dBm | 3GHz | - | 1 |
| NanoStation5 | - | SWX-NS5 | Atheros AR2313 @180 | 16 | 4 | Atheros AR5112 @24dBm | a/h | - | 1 |
| NanoStation M2 | - | SWX-M2N | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @29dBm | b/g/n 2x2:2 | - | 1 |
| NanoStation M3 | - | - | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @29dBm | 3GHz 2x2:2 | - | 1 |
| NanoStation M365 | - | SWX-M365N | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @25dBm | 3.65GHz 2x2:2 | - | 1 |
| NanoStation M5 | - | SWX-M5N SWX-NSM5D | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @27dBm | a/h/n 2x2:2 | - | 1 |
| | - | SWX- | | 32 | 8 | | | - | 1 |

Supported_Devices

| | | | | | | | | | | |
|----------------------|---|------------|----------------------|----|---|-----------------------|-------------|---|---|--|
| NanoStation M5 XW | | | Atheros AR9342 @535 | | | SOC @27dBm | a/h/n 2x2:2 | | | |
| PicoStation2 | - | SWX-B2L | Atheros AR2317 @180 | 16 | 4 | SOC @20dBm | b/g | - | 1 | |
| PicoStation2 HP | - | SWX-B2 | Atheros AR2316A @180 | 32 | 8 | SOC @28dBm | b/g | - | 1 | |
| PicoStation5 HP | - | SWX-B5 | Atheros AR2313 @180 | 32 | 8 | Atheros AR5112 @27dBm | a/h | - | 1 | |
| PicoStation M2 HP | - | SWX-M2B | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @27dBm | b/g/n 1x1:1 | - | 1 | |
| PicoStation M5 HP | - | - | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @27dBm | a/h/n 1x1:1 | - | 1 | |
| PowerAP N | - | SWX-M2 | Atheros AR724x @390 | 64 | 8 | Atheros AR9287 @28dBm | b/g/n 2x2:2 | - | 1 | |
| PowerBeam PBE-M2-400 | - | SWX-NBM2HP | Atheros AR9342 @535 | 64 | 8 | SOC @28dBm | b/g/n 2x2:2 | - | 1 | |
| PowerBeam PBE-M5-300 | - | SWX-PBEM5 | Atheros AR9342 @535 | 64 | 8 | SOC @26dBm | an 2x2:2 | - | 1 | |
| PowerBeam PBE-M5-400 | - | SWX-PBEM5 | Atheros AR9342 @535 | 64 | 8 | SOC @26dBm | an 2x2:2 | - | 1 | |
| PowerBeam PBE-M5-620 | - | SWX-PBEM5 | Atheros AR9342 @535 | 64 | 8 | SOC @24dBm | an 2x2:2 | - | 1 | |
| PowerBridge M5 | - | SWX-M5P | Atheros AR724x @390 | 64 | 8 | Atheros AR928x @27dBm | a/n 2x2:2 | - | 1 | |
| PowerBridge M10 | - | - | Atheros AR724x @390 | 64 | 8 | 1 @33dBm | 10GHz 2x2:2 | - | 1 | |
| | - | SWX-M365P | | 64 | 8 | | | - | 1 | |

Supported_Devices

| | | | | | | | | | |
|---------------------------|---|---------------|-----------------------|-----|---|-------------------------|---------------|---|---|
| PowerBridge M365 | | | Atheros AR724x @390 | | | | 10GHz 2x2:2 | | |
| PowerStation2 | - | SWX-LS2T | Atheros AR2316 @180 | 16 | 4 | SOC @26dBm | b/g | - | 1 |
| PowerStation2 Ext | - | SWX-LS2T | Atheros AR2316 @180 | 16 | 4 | SOC @26dBm | b/g | - | 1 |
| PowerStation5 | - | SWX-LS5T | Atheros AR2313 @180 | 16 | 4 | Atheros AR5112 @26dBm | a/h | - | 1 |
| PowerStation5 Ext | - | SWX-LS5T | Atheros AR2313 @180 | 16 | 4 | Atheros AR5112 @26dBm | a/h | - | 1 |
| Rocket M2 | - | SWX-M2 | Atheros AR724x @390 | 64 | 8 | Atheros AR928x @28dBm | b/g/n 2x2:2 | - | 1 |
| Rocket M2 Titanium | - | SWX-M2 | Atheros AR7370 @550 | 128 | 8 | Atheros AR928x @28dBm | b/g/n 2x2:2 | - | 1 |
| Rocket M365 | - | SWX-M365 | Atheros AR724x @390 | 64 | 8 | Atheros AR928x @20dBm | 3.65GHz 2x2:2 | - | 1 |
| Rocket M5 | - | SWX-RM5 | Atheros AR724x @390 | 64 | 8 | Atheros AR928x @27dBm | a/h/n 2x2:2 | - | 1 |
| Rocket M5 AC-LITE (AC900) | - | SWX-RM5ACL | Qualcomm QCA9557 @720 | 128 | 8 | Qualcomm QCA9882 @27dBm | an/ac 2x2:2 | - | 1 |
| Rocket M5 AC-PTP (AC900) | - | SWX-RM5ACPTP | Qualcomm QCA9557 @720 | 128 | 8 | Qualcomm QCA9882 @27dBm | an/ac 2x2:2 | - | 1 |
| Rocket M5 AC-PTMP (AC900) | - | SWX-RM5ACPTMP | Qualcomm QCA9557 @720 | 128 | 8 | Qualcomm QCA9882 @27dBm | an/ac 2x2:2 | - | 1 |
| Rocket M5 Titanium | - | SWX-RM5 | Atheros AR7370 @550 | 64 | 8 | Atheros AR928x @27dBm | a/h/n 2x2:2 | - | 1 |
| Rocket M5 Titanium XW | - | SWX-RM5T | Atheros AR9342 @535 | 128 | 8 | SOC @27dBm | b/g/n 2x2:2 | - | 1 |

Supported_Devices

| | | | | | | | | | | | |
|------------------------------|---|-----------------|-----------------------|-----|----|------------------------------------|-------------------------|---|---|-----|-----------------------|
| Rocket M5 Titanium XW | - | SWX-RM5T-DFS | Atheros AR9350 @ | 128 | 8 | SOC @27dBm | b/g/n 2x2:2 | - | 1 | | 1 C LA or WA |
| Rocket M900 | - | SWX-M900 | Atheros AR724x @390 | 64 | 8 | Atheros AR928x @26dBm | 900MHz 2x2:2 | - | 1 | | 1 LA or WA |
| RouterStation | - | - | Atheros AR7161 @680 | 64 | 16 | - | depends on card | 3 | 1 | yes | 2 LA 1 WA |
| RouterStation Pro | - | - | Atheros AR7161 @680 | 128 | 16 | - | depends on card | 3 | 1 | yes | 4 LA 1 WA |
| UniFi AP | - | SWX-UAP | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @20dBm | b/g/n 1x1:1 | - | 1 | | 1 LA |
| UniFi AP Outdoor | - | SWX-UAP OUTDOOR | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @20dBm | b/g/n 2x2:2 | - | 1 | | 1 LA |
| UniFi AP PRO | - | SWX-UAPRO | Atheros AR9344 @535 | 128 | 16 | SOC @22dBm & Atheros AR928x @30dBm | an 3x3:3 b/g/n 2x2:2 | - | 1 | | 2 LA |
| UniFi AP AC (AC1750) | - | SWX-UAPAC | Broadcom BCM4706 @600 | 256 | 16 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 2 | 1 | | 2 LA |
| UniFi AP AC Outdoor (AC1750) | - | SWX-UAPAC | Broadcom BCM4706 @600 | 256 | 16 | Broadcom BCM4360 & BCM4331 | an/ac 3x3:3 b/g/n 3x3:3 | 2 | 1 | | 2 LA |
| WispStation5 | - | SWX-WS5 | Atheros AR5312 @220 | 16 | 4 | Atheros AR5112 @22dBm | a | - | 1 | | 2 LA |
| WispStation M5 | - | SWX-WSM5 | Atheros AR724x @390 | 32 | 8 | Atheros AR928x @22dBm | a | - | 1 | | 2 LA |

Supported_Devices

US Robotics

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count |
|------------------|----------|-----------------|----------------------------|----------|------------|----------------|------------------------|----------|-------------|-----------|-----------------|
| <u>USR5430</u> | Rev 1 | MXF-EB921201G | Broadcom BCM4712 @200 | 8 | 2 | SOC | b/g | - | ? | ? | 1 LAN or WAN |
| <u>USR5432</u> | - | IXM-APGGBR02 | Broadcom BCM5350 @200 | 8 | 2 | SOC | b/g | - | 1 | ? | 1 LAN or WAN |
| <u>USR5441</u> | - | IXM-APGGBR02 | Broadcom BCM5350 @200 | 8 | 2 | SOC | b/g | - | 1 | ? | 1 LAN or WAN |
| <u>USR5451</u> | - | IXM-APGGBR02 | Broadcom BCM5350 @200 | 8 | 2 | SOC | b/g | - | 1 | ? | 1 LAN or WAN |
| <u>USR5453</u> | - | NHPUSR5453 | Atheros AR2313 @180 | 32 | 8 | Atheros AR2112 | b/g | - | no | 1 | 1 LAN or WAN |
| <u>USR5455</u> | - | IXM-APGGBR03 | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | 1 | 1 LAN or WAN |
| <u>USR5461</u> | - | IXM-RTGGBR02 | Broadcom BCM5350 @200 | 8 | 2 | SOC | b/g | - | 1 | ? | 4 LAN 1 WAN |
| <u>USR5465</u> | - | IXM-RTGGBR03 | Broadcom BCM5354 @240 | 16 | 4 | SOC | b/g | - | 1 | 1 | 4 LAN 1 WAN |
| <u>USR805430</u> | ? | O7J-GL2454MP-0T | Broadcom BCM4712 @200 | 8 | 2 | SOC | b/g | - | ? | ? | 1 LAN or WAN |

Supported_Devices

Valemount

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|--------------|----------|--------|----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|---------|-------------------|
| Lucaya M1020 | - | ? | Infineon ADM5120 @175 | 16 | 4 | 1 | b/g | 1 | 1 | 1 | 2 LAN or WAN | yes | 12-24 |
| Lucaya M1023 | - | ? | Infineon ADM5120 @175 | 16 | 4 | 1 | a/b/g/h | 1 | 1 | 1 | 2 LAN or WAN | yes | 12-24 |
| Lucaya M1208 | - | ? | Infineon ADM5120 @175 | 32 | 4 | - | b/g | 1 | 1 | 1 | 2 LAN or WAN | yes | 12-24 |
| Lucaya M1214 | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | depends on card | 1 | 1 | 1 | 2 LAN or WAN | yes | 12-24 |
| Lucaya M1517 | - | ? | Infineon ADM5120 @175 | 16 | 4 | 1 | a/h | 1 | 1 | 1 | 2 LAN or WAN | yes | 12-24 |
| Lucaya X4000 | - | ? | Xscale IXP425 @533 | 64 | 8 | 4 | a/b/g/h | 4 | 1 | 1 | 1 LAN | 802.3af | 24-48 |
| | - | ? | | 64 | 8 | 4 | | 4 | 1 | 1 | | 802.3af | 24-48 |

Supported_Devices

| | | | | | | | | | | | | | |
|------------------|---|---|-----------------------------|----|---|---|-------------------------|---|---|---|-----------------------|---------|-------|
| Lucaya X4214 | | | Xscale IXP425 @533 | | | | 1x b/g 3x a/b/g/h | | | | 1 LAN | | |
| Lucaya X4517 | - | ? | Xscale IXP425 @533 | 64 | 8 | 4 | a/b/g/h | 4 | 1 | 1 | 1 LAN | 802.3af | 24-48 |
| WAR1- CPE | - | ? | Infineon ADM5120 @175 | 16 | 4 | - | depends on card | 1 | 1 | 1 | 2 LAN or WAN | yes | 12-24 |
| WAR4- MPW188B | - | ? | Xscale IXP425 @533 | 64 | 8 | - | depends on card | 4 | 1 | 1 | 1 LAN | 802.3af | 24-48 |

Verizon

- OEM Actiontec

VSCOM

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | Power Input [V/A] |
|-------|-------------|-----------|----------------------------------|-------------|---------------|-----------------|------------------------------|-------------|------------------|--------------|-----------------------|-----|-------------------------|
| Alena | - | - | OpenRISC ARM9@166 | 64 | 4 | - | - | 1 | 2 + 1 console | ? | 2 LAN or WAN | - | 9-30V |

Supported_Devices

| | | | | | | | | | | | | | |
|------------------------|---|---|-------------------|----|---|-----|-------|---|---------------|---|--------------|---|-------|
| | | | | | | | | | | | | | |
| <u>Alekto (SD/LAN)</u> | - | - | OpenRISC ARM9@166 | 64 | 4 | (1) | (b/g) | 1 | 2 + 1 console | ? | 2 LAN or WAN | - | 9-30V |

Watchguard

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] |
|------------------|----------|--------|--------------------------------|------------------|--------------|--------------|------------------------|-------------------|-------------|-----------|-----------------|-------------------|
| <u>FireboxII</u> | - | - | Pentium MMX @200 std | 64 + SD-RAM slot | 8 | - | depends on card | 2 pcmcia 2 pci | 2 | - | 3 LAN | 110V AC |
| Firebox X1000 | - | - | Celeron SL6C8 [1200] or [1400] | 256 PC133 | 64mb CF-card | - | - | 1 mini pci | 1 | - | 6 | 100-240V 2A |

WiliGear

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE | P |
|--------|----------|--------|-----------------------------|----------|------------|--------------|------------------------|----------|-------------|-----------|-----------------|-----|---|
| WBD111 | - | ? | Sstorlink sl3512 ARM920@300 | 32 | 8 | - | depends on card | 1 | 1 | ? | 1 LAN | yes | 9 |

Supported_Devices

| | | | | | | | | | | | | | |
|--------|---|---|-------------------------------|----|---|-----------|--------------------|---|---|---|----------|-----|---|
| WBD222 | - | ? | Storlink sl3512 ARM920@300 | 32 | 8 | - | depends on card | 2 | 1 | ? | 2 LAN | yes | 9 |
| WBD500 | - | ? | Atheros AR2315@180 | 32 | 8 | SOC@27dBm | b/g | - | 1 | ? | 1 LAN | yes | 9 |

Wistron

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | PoE |
|-----------------|-------------|---------|-------------------------------------|-------------|---------------|------------------------------|------------------------------|-------------|----------------|--------------|-----------------------|---------|
| CA8-4 Pro | - | ? | Atheros AR2313A @180 | 32 | 4 | Atheros AR5112A @23dBm | a/b/g | ? | 1? | ? | 3 LAN | ? |
| RDAA-81 | - | ? | Atheros AR2313A @180 | 32 | 4 | Atheros AR5112A @23dBm | a/b/g | - | - | ? | 3 LAN | ? |
| RDAT-81 PCBA | - | NKRRDAT | Atheros AR5312 @220 | 32 | 4 | Atheros | a/b/g | - | 1 | - | 1 LAN | 802.3af |

Yuncore

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Speci Featu Note |
|--------------------|-------------|-----------|-------------------------------------|-------------|---------------|------------------------------|----------------------------------|-------------|----------------|--------------|-----------------------|-------------------------|-------------------------|
| XD3200 (AC1200) | - | - | Qualcomm QCA9563 @750 | 128 | 16 | SOC & Qualcomm QCA9882 | b/g/n 2x2:2 an/ac 2x2:2 | - | | | 1 LAN 1 WAN | 24V 0.7A | Gbit switch PoE 4 |

Supported_Devices

ZCOM

| Model | H.W rev. | FCC ID | Platform & Frequency [MHz] | RAM [MB] | Flash [MB] | Wireless NIC | WLAN standard [802.11] | mini PCI | Serial port | JTAG port | Eth. port count | Power Input [V/A] | Special Features Notes |
|--------|----------|--------|----------------------------|----------|------------|----------------|------------------------|----------|-------------|-----------|-----------------|-------------------|------------------------|
| TG2521 | - | - | Atheros AR9130 @400 | 32 | 8 | Atheros AR9102 | b/g/n 2x2:2 | - | 1? | ? | 4 LAN 1 WAN | 12V 1A | - |