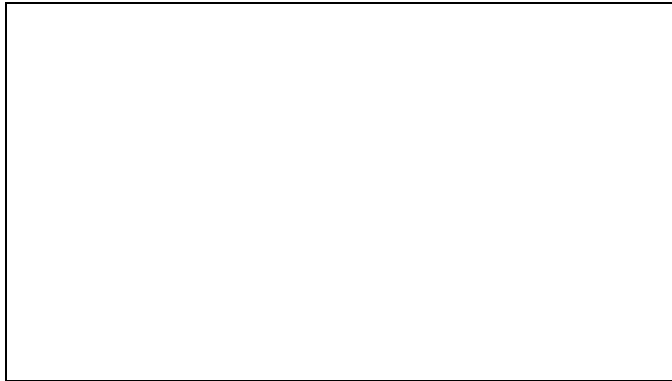


This page applies to version 2. For version 1, see [Linksys E1200](#)



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## Hardware Information

<b>CPU</b>	Broadcom BCM5357
<b>CPU Speed</b>	300 MHz
<b>RAM/Flash ROM</b>	32 MB / 8 MB [1]
<b>Radio</b>	2.4 GHz
<b>WLAN Support</b>	b/g/n
<b>WLAN Max Speed</b>	300 Mb/s
<b>Antenna Location</b>	Internal
<b>Switch Ports</b>	4 LAN/1 WAN (10/100 Mb/s)
<b>USB Port</b>	None

[1] - E1200v2 has 64 KB more than most 8MB routers: 8060928 bytes (7872 KB).

**Do NOT flash larger builds!**

## Flashing Instructions

- Download the initial flash trailed build: [19519 K2.6 mini e1200v2](#) is known to work
- Download an **nv64k** Upgrade build: K3X is recommended (see [Where do I download firmware?](#))

**WARNING:** only use *nv64k* builds. Don't confuse this with other Linksys E-Series units use *nv60k* builds!

## Linksys\_E1200v2

- These instructions were performed with an e1200v2 running FW\_E1200\_v2.0.07.002\_US\_20150108.bin
  1. With a wired connection, log into the [Linksys Web Interface](#) Firmware Upgrade page.
  2. Do a reset using the stock web interface. Wait a minute.
  3. Flash the initial flash firmware: dd-wrt.v24-19519\_NEWD-2\_K2.6\_mini-e1200v2.bin
  4. Wait 2 minutes for the router to flash and reboot itself.
  5. Wait about another 2 minutes until it finishes booting.
  6. Log into the [dd-wrt web interface](#) and set a password
  7. Flash the Upgrade build and then reset using the GUI
    - ◆ Wait 3-4 minutes for the flash to complete, then if isn't accessible, manually power cycle the router

For download links, build information, and more: [Where do I download firmware?](#)

Minimum build with the Broadcom krack fixes is 33772. See [here](#) for more info.

## No LAN ports After Reset

There is a persistent bug with some E-series routers in DD-WRT after a reset, where the LAN-ethernet ports are not bound to anything, and only wireless (WLAN) is working initially.

**Fix:** access the web interface **using wireless** and add vlan1 (ethernet ports) back to the bridge.

- For a step-by-step and more details see [here](#).

## Recovering from Management Recovery Mode

Follow the [E1500 directions](#), substituting e1500 for e1200v2 and using the appropriate firmware.

## Reverting to Stock Firmware

Download the stock firmware image from the manufacturer's website ([link](#)), reset the router back to defaults using a 30-30-30 hard reset, then flash the stock image from within the dd-wrt webgui. After 5 minutes it should finish, you will then need to do another 30-30-30 reset and then access the stock webgui @ 192.168.1.1