



Sharedband Bonded Broadband

TP-Link WDR3600 Flashing Guide

Introduction

This document is to instruct you how to install the Sharedband firmware on a TP-Link WDR3600

Note: This guide assumes that the TP-Link has stock firmware Installed.

Preparation

Make sure you have the current Sharedband Firmware (Available from the NOC or the Support Team).

The Procedure

Step 1: Throw the TP-Link CD in the bin as this is no longer needed.

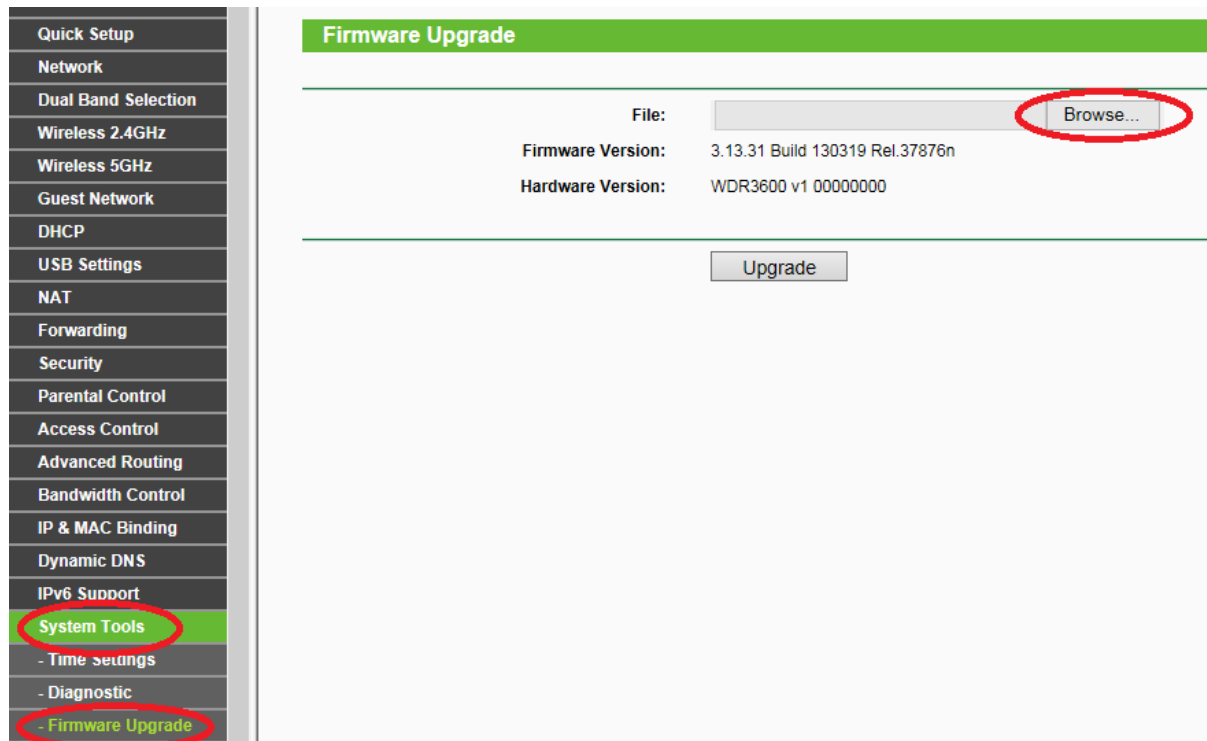
Step 2: Plug your PC/Laptop into one of the LAN ports on the Router, and Power on the router.



Step 3: Log onto the Web interface of the router (default address <http://192.168.0.1>). The default login is 'admin' and password 'admin'.

Note: If the router is not on its default IP, please reset to factory defaults before attempting to flash the Sharedband firmware onto it.

Step 4: Click '**System Tools**' > '**Firmware Upgrade**', then '**Browse**'.



Step 5: Select the Sharedband firmware file and click '**Upgrade**'.

The progress bar will grow, and then say 'Upgrade Complete'. Wait another 2 minutes and the router will reboot a couple more times (this is to install the Sharedband software) once this has completed the power light will once again remain steady. And the Cisco, DMZ and WLAN light should be off.

Step 6: Check the success by logging onto the newly flashed router (<http://192.168.3.17>) username: **admin** password: **Bonding123** and click '**Status**

If the router displays the information below, then the flash has been successful!



Sharedband version 2.15 status

- Main Menu
- Settings
- > Status
- Diagnostics
- Contact Us
- Log Out

Service Status

Internet Connection Status **Inactive**
Aggregation Server Status **Not responding**
Routing Mode **No network available**

Community Information

Number of live Sharedband routers 1 [\[diagnostics\]](#)
Number of accessible connections 0

Setup Information

Aggregation Server 0.0.0.0
Community ID 0
Local Index 0
WAN IP Address No WAN IP has been obtained
WAN MAC Address 68:7F:74:01:AF:88