

TP-Link

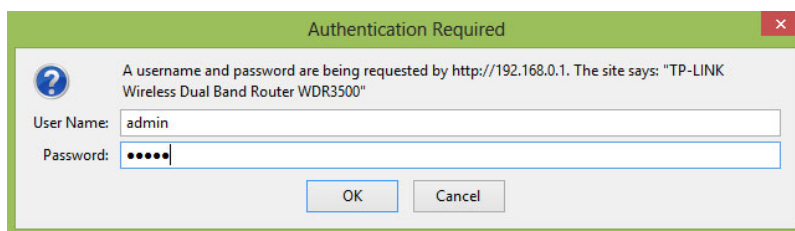
Modified on: Fri, 20 Feb, 2015 at 9:39 AM

Please connect an Ethernet cable from your existing modem/router/network in to the port labelled "Internet/WAN" on the back of the TP-Link

Connect an Ethernet cable between port 1 on the back of the TP-Link and your computer

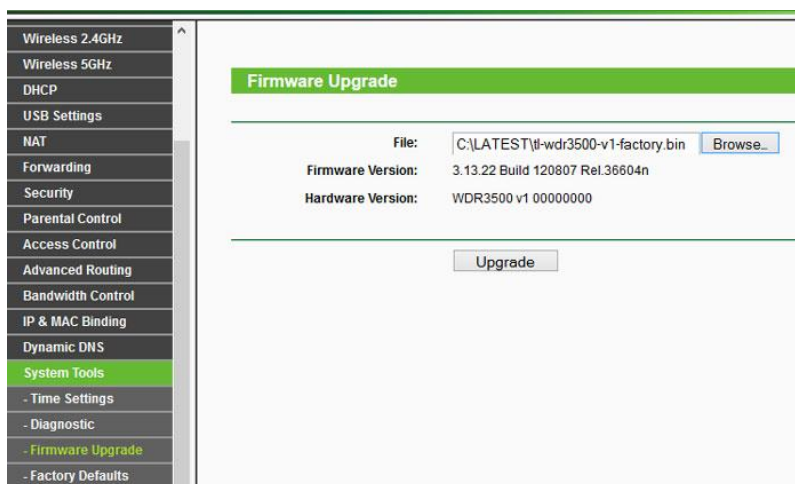
Turn on the router and wait for a few minutes

Open a web browser and type **http://192.168.0.1** in to the address bar



You will be prompted to log-in. The default username is "**admin**" and the password is "**admin**" (unless you have changed these prior).

Click on "**System Tools**" on the left menu



Click on "**Firmware Upgrade**" on the left menu

Click on "**Browse**" and select the firmware file that you have been provided

Are you sure to upgrade the firmware?

OK

Cancel

Click on "**Upgrade**" and press "**OK**" to confirm. The upgrade process will now begin and take up to 5 minutes to complete.

The image displays three sequential progress bars for a firmware upgrade process, all enclosed in a green border. The first bar, titled "Firmware Upgrade", shows "Processing..." at 17% with the instruction "Please wait until system reboots...". The second bar, titled "Restart", shows "Software Upgraded Successfully!" and "Restarting..." at 7%. The third bar, also titled "Restart", shows "Software Upgraded Successfully!" and "Completed!" at 100%, with a note: "Please wait a moment, if the browser does not refresh automatically, click Refresh on the top of your browser."