

Here is a guide to upgrading the DWR-116 with the firmware DWR-116-A2-V1.06(EU)b03-2017-04-20

This firmware is used to make the DWR-116 compatible with dongles like the DWM-157 C1. This guide is in case the router goes into recovery mode while trying to upload the new firmware.

Step 1

Login to the router with the IP address of 192.168.0.1

192.168.0.1

Product Page : DWR-116 Firmware Version : V1.06(EU)

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LOGIN

Log in to the router :

User Name :

Password :

WIRELESS

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Step 2

Navigate to “Tools” and then “Firmware” on the left.

192.168.0.1

Product Page : DWR-116 English Firmware Version : V1.06(EU)

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DWR-116 // **SETUP** **ADVANCED** **TOOLS** **STATUS** **SUPPORT**

ADMIN
TIME
SYSLOG
EMAIL SETTINGS
SYSTEM
FIRMWARE
DYNAMIC DNS
SYSTEM CHECK
SCHEDULES
LOGOUT

Internet Offline

FIRMWARE UPGRADE

There may be new firmware for your Router to improve functionality and performance.

To upgrade the firmware, locate the upgrade file on the local hard drive with the Browse button. Once you have found the file to be used, click the Save Settings below to start the firmware upgrade.

FIRMWARE INFORMATION

Current Firmware Version : **V1.06(EU)**

Current Firmware Date : **2017/04/20**

FIRMWARE UPGRADE

Note! Do not power off the unit when it is being upgraded. The upgrade procedure takes about 180 seconds. When the upgrade is done successfully, the unit will be restarted automatically.

To upgrade the firmware, your PC must have a wired connection to the router. Enter the name of the firmware upgrade file, and click on the Upload button.

Upload : No file chosen

Accept unofficial firmware.

Helpful Hints...

- Firmware updates are released periodically to improve the functionality of your router and to add features. If you run into a problem with a specific feature of the router, check if updated firmware is available for your router.

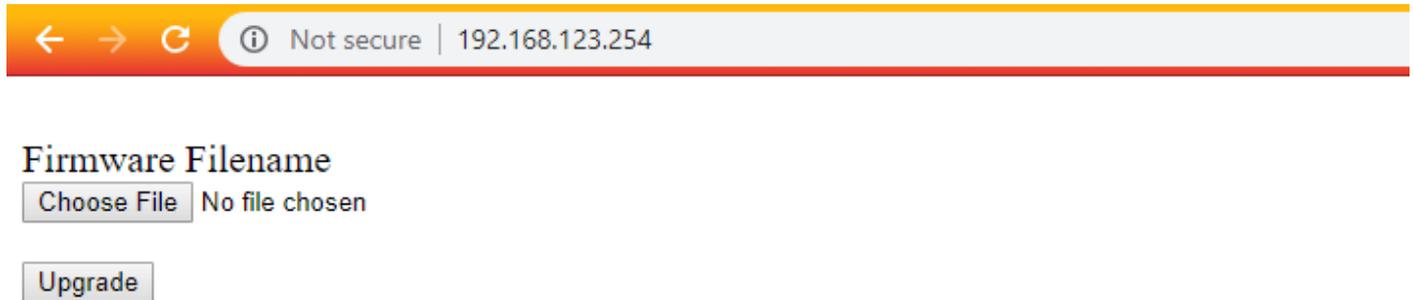
[More...](#)

Choose the file “DWR-116-A2-V1.06(EU)b03-2017-04-20.bin” and click upgrade.

Step 3

If device goes into recovery mode, here is how to recover. You will know the device is in recovery mode when all the LAN ports are rapidly flashing. If the device did not go into recovery mode you can skip to [Step 4](#).

Change your IP address to 192.168.123.10 /255.255.255.0 and go to the website http://192.168.123.254

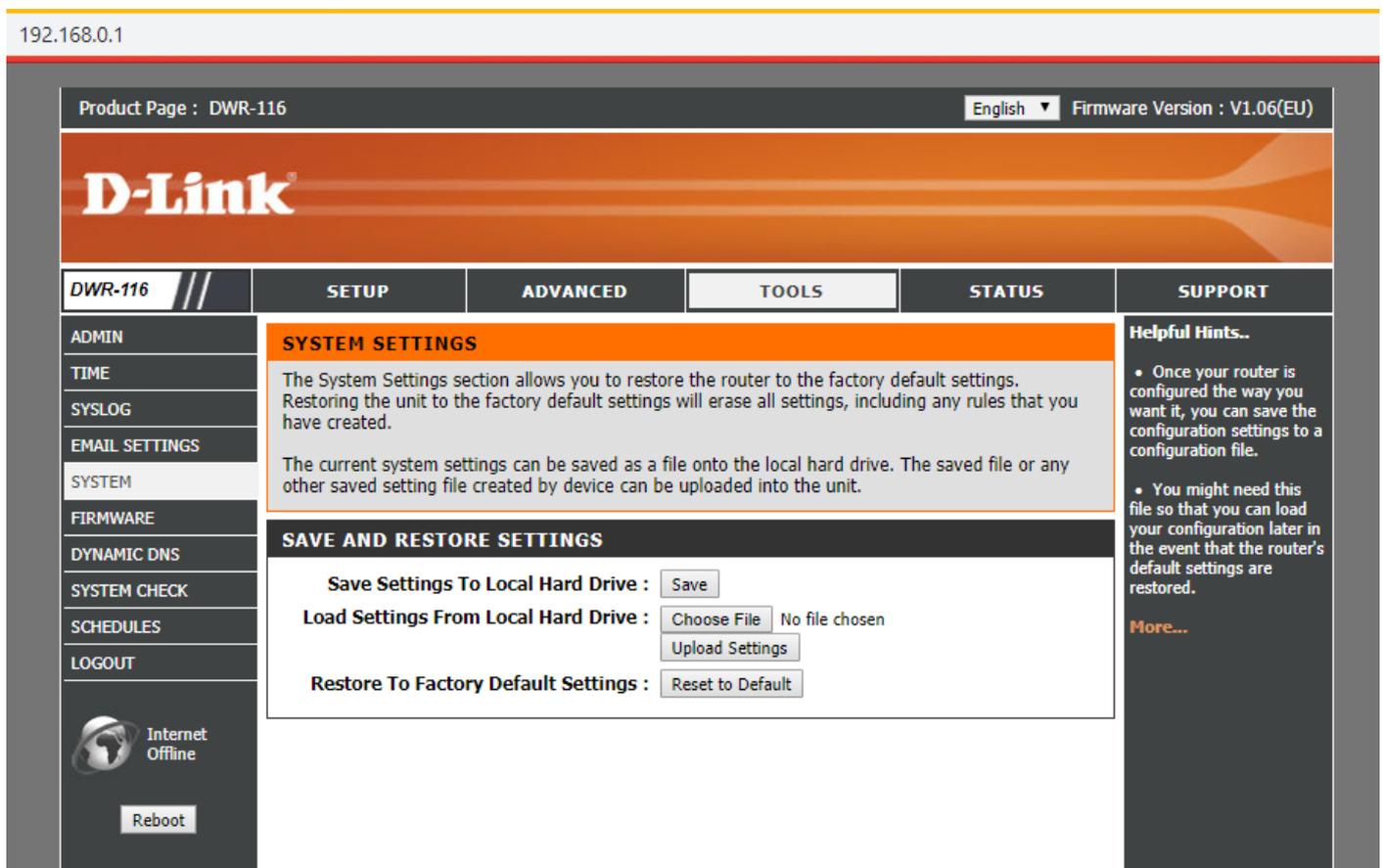


Choose the same file “DWR-116-A2-V1.06(EU)b03-2017-04-20.bin” and upload in again.

Afterward turn off the router and back on again.

Step 4

Login to router using 192.168.0.1 and navigate to “Tools” and “System” on the left.



Reset the router to default.

Step 5

The router should now be compatible with dongles like the DWM-157.

For further information contact us on 012 741 2000 or email us on support@za.dlink.com