



Restore Factory Default Settings Guide

NF20 / NF20MESH

About Factory Resets

A factory reset on the Gateway returns all settings to the default settings as it was when shipped from the factory.



Important -

It is particularly important to perform a factory reset after upgrading the Gateway firmware to ensure the firmware installation is completed correctly.

Factory Reset Methods

There are two methods that can be used to perform a successful factory reset:

- Use the Gateway's graphical user interface (GUI) to complete a factory reset.
- Manually perform a factory reset using the reset pinhole at the back of the Gateway.

This guide will explain both methods to complete a successful factory reset.

Web Interface Factory Reset

Log in to the Web Interface

1 Connect your device to the Gateway using wired or wireless connection.



Important – A computer connected using an Ethernet cable is strongly recommended.

2 Open a web browser (such as Internet Explorer, Google Chrome, Safari or Mozilla Firefox), type following address into the address bar and press **Enter**.

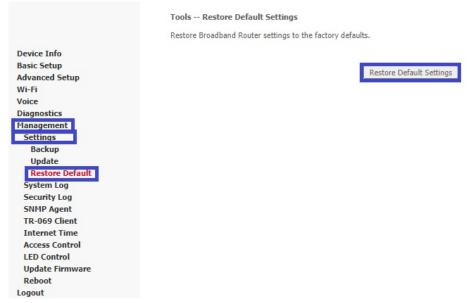
http://192.168.20.1

Enter Gateway Login **Username** and **Password** printed on the label at the bottom of Gateway and press **Login**.



Restore Default Settings from Web interface

- 1 From the **Management** menu on the left-hand side of the screen select the **Settings** option and then select the **Restore Default** option from its sub-menu.
- 2 The Tools -- Restore Default Settings screen displays:



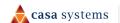
Tools - Restore Default Settings screen

- 3 To reset the Gateway to its factory settings, click the **Restore Default Settings** button.
- 4 A pop-up dialog box will prompt: "Are you sure you want to restore factory default settings?"



Reset command confirmation dialog

- 5 Click **OK** to confirm the reset.
- 6 The Gateway will reboot.





After reboot the Gateway is back to its factory defaults, you now need to reconfigure the broadband settings via the user interface.



if you have backed up your configuration, then you can restore your settings by uploading your .config file created during the backup process.

To reconfigure:

- a Open a web browser (such as Internet Explorer, Google Chrome or Firefox), type http://192.168.20.1 into the address bar and press **Enter.**
- b At the login screen, Enter Gateway Login **Username** and **Password** printed on the label at the bottom of Gateway and press **Login**.





Manual Factory Reset

- 1 Ensure the Gateway is powered on.
- 2 On the back side of the Gateway, there is a small hole in the plastic with the word "Reset" printed above it.

This is the recessed reset button:



Back panel of Gateway showing Reset pinhole

- Insert the end of a paper-clip or other rigid, thin piece of metal into the **Reset** pinhole and depress and hold in for 10-12 seconds.
 - a If this does not happen:
 - i Disconnect the power supply cable for 30 seconds and then reconnect it.
 - ii Then depress the **Reset** button and hold in for 10-12 seconds.
- The Gateway is back to its factory defaults, you now need to reconfigure the broadband settings via the user interface.
 - Note if you have backed up your configuration, then you can restore your settings by uploading your .config file created during the backup process.
- 5 To reconfigure:
 - Open a web browser (such as Internet Explorer, Google Chrome, Safari or Mozilla Firefox), type http://192.168.20.1 into the address bar and press **Enter**.
 - b At the login screen, Enter Gateway Login **Username** and **Password** printed on the label at the bottom of Gateway and press **Login**.



