



Backup and Restore Configuration Guide

NF20 / NF20MESH

Back up your settings

This guide provides you with instructions on how to back up your gateway's configuration and restore it. We recommend that you make a backup of the current working configuration in case you lose your settings or need to perform a factory reset (i.e. reset default settings).

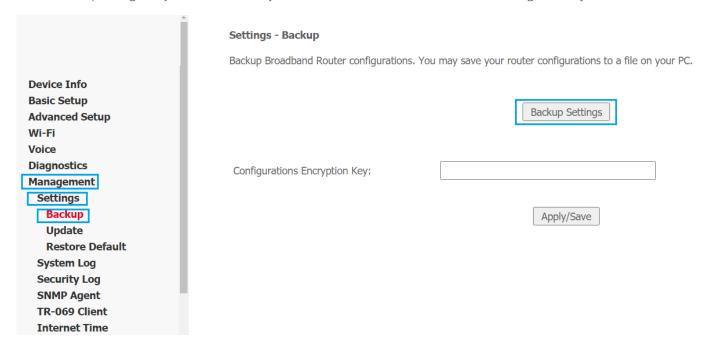
- 1 Connect your computer to the Gateway using a wired or wireless connection. We recommend connecting via Ethernet cable.
- Open a web browser (such as Internet Explorer, Google Chrome, Safari or Mozilla Firefox), type the following address into the address bar and press **Enter**.

http://192.168.20.1

3 Enter the Gateway Login **Username** and **Password** printed on the label at the bottom of the Gateway and click on the **Login** button.



4 Navigate to Management > Settings > Backup, click on Backup Settings. The configuration "backupsettings.conf" file is saved via your browser to the downloads folder configured in your browser.

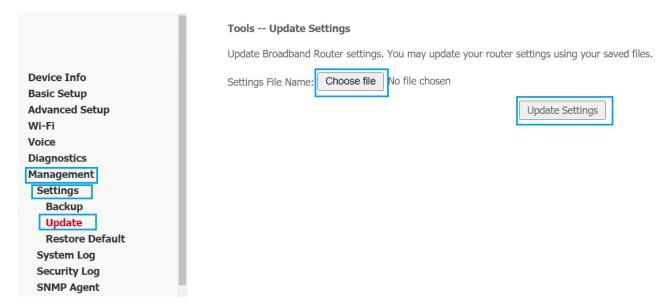


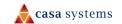
Optional: All configuration files are encrypted by default. If you wish to change the default encryption key, enter a new encryption key (password) in the Configurations Encryption Key field. Click on the Apply/Save button. Please remember this encryption key for taking any future backup and restoration.

Restore your settings

To restore a saved configuration:

Navigate to **Management-> Settings->Update**. Browse for the "backupsettings.conf" file which was previously stored on your PC/Laptop, then click on the **Update Settings** button.







- Note: If you previously changed the encryption key before backing up configuration file and then factory reset the device, you must first enter the encryption key in the Configurations Encryption Key field under Management-> Settings -> Backup and click on Apply/Save before uploading the backup configuration file. This also applies to restoring the configuration on a new gateway.
- 3 The gateway settings are updated and the gateway restarts. The process will take around 1-2 minutes.

