NetCommWireless

NF18ACV – VDSL/ADSL2+ Dual Band AC1600 Gigabit Gateway with VoIP

Firmware Release Notes

This document covers the following product(s):

NF18ACV – VDSL/ADSL2+ Dual Band AC1600 Gigabit Gateway with VoIP

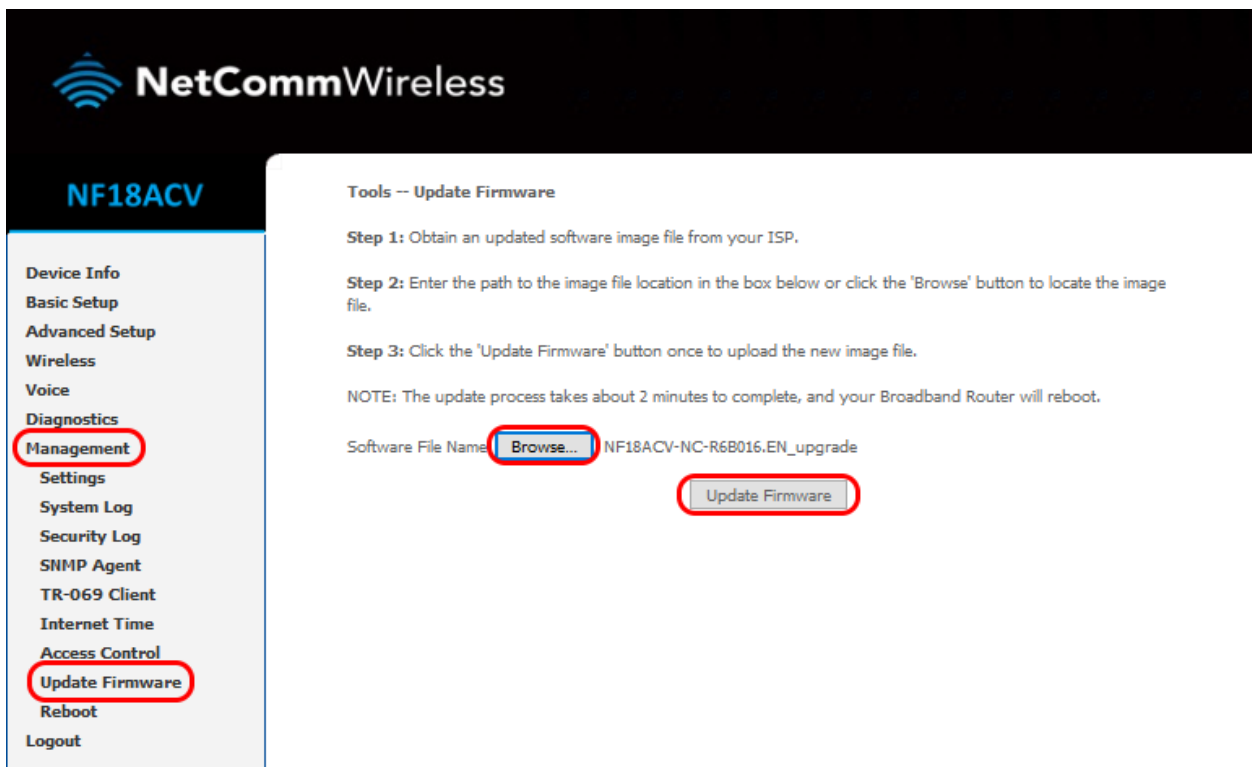| DOCUMENT VERSION	DATE
1.0 - Initial document release	6 November 2017

Table 1 - Document Revision History

Firmware Details

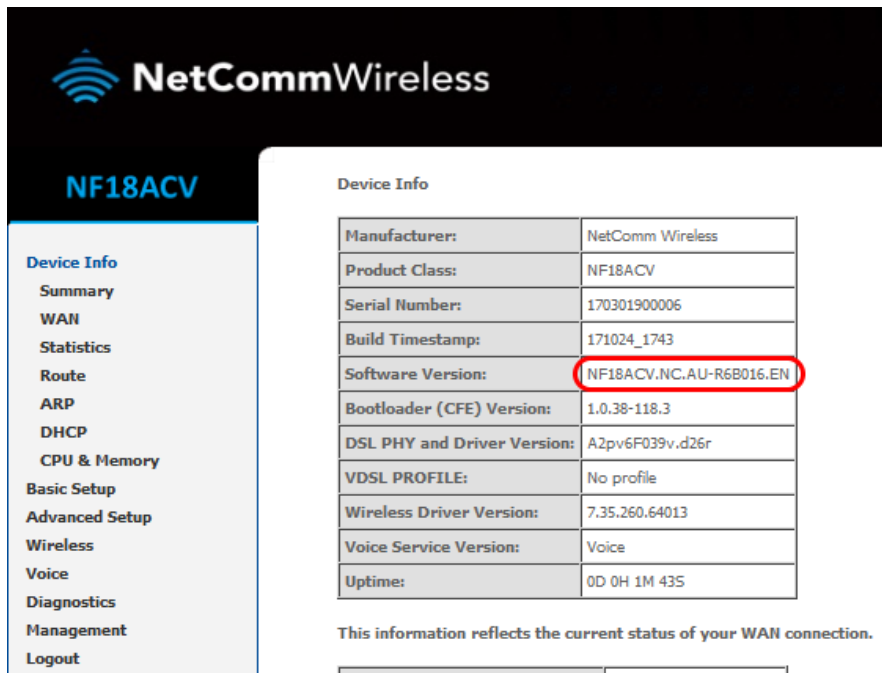| ITEM	DESCRIPTION
Model	NF18ACV
Product Name	VDSL/ADSL2+ Dual Band AC1600 Gigabit Gateway with VoIP
Date	6 November 2017
Firmware Version	R6B016
Official / Beta Firmware	Official
File Name	NF18ACV-NC-R6B016.EN_upgrade
File Size	28.3 MB
MD5 Checksum	8cb20a91b695e784a4a792c082e51e1e

Firmware Upgrade Instructions

1. Connect the supplied RJ45 Ethernet cable from one of the Ethernet Ports on the back of the device to your computer.

2. Connect the supplied power adapter to your router and press the on/off button to power the router on.

3. Allow 60 – 90 seconds for the NF18ACV to power up.

4. Open a web browser (e.g. Internet Explorer, Firefox, Safari, etc) and type http://192.168.20.1 into the address bar and press Enter.

5. At the login screen, type **admin** into both the Username and the Password fields and click **OK.**

6. Select **Management** and then **Update Firmware** from the menu on the left side of the screen. Select **Browse / Choose File** to locate and load the firmware **(NF18ACV-NC-R6B016.EN_upgrade)**

7. Click **Update Firmware** to proceed. The process will take a few minutes until the router reboots itself.

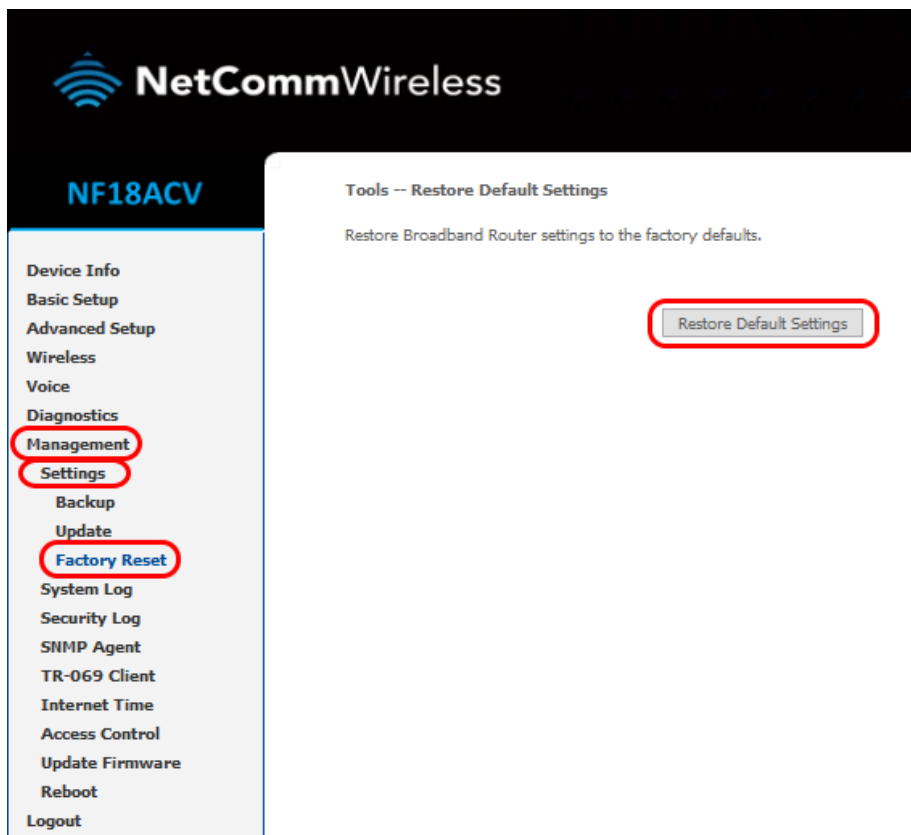8. Once the upgrade is done, you will be brought to the Status page. Make sure the current firmware is **R6B016**.

9. Using the menu on the left side of the screen, select **Management,** then **Settings** and then **Factory Reset.** Click the **Restore Default Settings** button to reset the device.

⚠️ Note: You must reset the router to the default settings after the firmware upgrade to ensure that it functions correctly.

Version History

R6B016

New Features

- Added an automatic firewall to block unsolicited VoIP traffic.

Enhancements

- Fixed a problem where automatic WiFi channel selection could not be enabled/disabled via TR-069.
- Improved an issue with WiFi throughput when country code was set to "NEW ZEALAND".
- Fixed an issue with priority marking on VoIP packets.

R6B015 – Initial production release

New Features

- None.

Enhancements

- None.