


How to enable 5Ghz guest SSID

NF18MESH FAQs

Description

The 5Ghz Guest SSID does not turn on.

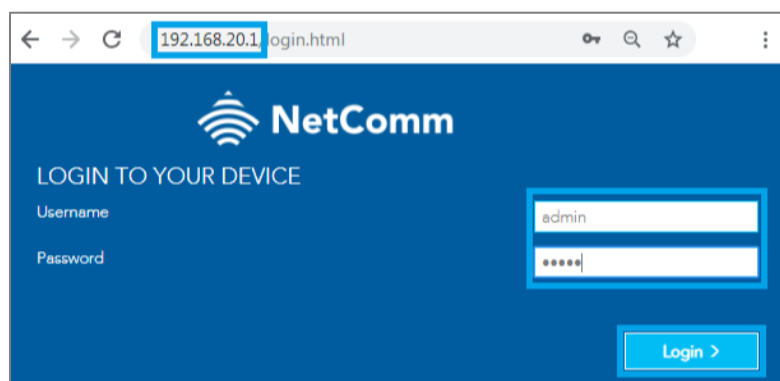
This section of the guide provides you with instructions on how to enable the 5Ghz Guest SSID.

 **Note** – If an NF18Mesh is paired with a NS-01 satellite than 5Ghz Guest SSID cannot be turned **ON**.

Solution

Log in to the web interface

- 1 Open a web browser (such as Internet Explorer, Google Chrome or Firefox), type <http://192.168.20.1> or <http://cloudmesh.home> into the address bar and press **enter**.



- 2 Type **admin** in the **Username** field and the password printed on the back of the modem in the **Password** field and click the **Login >** button.

5Ghz MESH settings

- 3 Navigate to Wireless->5Ghz->More Settings->Mesh:

The screenshot shows the NetComm router's configuration interface. On the left is a navigation menu with options: SUMMARY, INTERNET, WIRELESS, PHONE, PARENTAL CONTROL, CONTENT SHARING, and ADVANCED. The main content area is divided into two panels. The left panel is titled 'Wireless' and shows '2.4 GHz' and '5 GHz' radio buttons, with '5 GHz' selected. Under 'Main', there are 'On' and 'Off' radio buttons, with 'On' selected. Under 'Guest', there are 'On' and 'Off' radio buttons, with 'Off' selected. There are input fields for 'Name' (MM_SMS and WLAN2_Guest) and 'Password' for both. The right panel is titled '5 GHz Settings' and shows 'Main' and 'Guest' radio buttons, with 'Main' selected. The 'Mesh' option is highlighted in yellow and has 'On' and 'Off' radio buttons, with 'Off' selected. Other settings include: Frequency (Channel): Auto; Channel Bandwidth: 80MHz; Max Connected Devices: 32; Device Isolation: On/Off (Off selected); Hide SSID: On/Off (Off selected); Authentication: WPA2-PSK; Encryption: AES; WPA Group Rekey Interval: 0; Pre-Shared Key: [redacted]; WPS Function: On/Off (On selected); WPS Mode: Router/Device/Push Button (Push Button selected). Buttons for 'Apply/Save', 'Less Settings', 'WPS Connect', 'Cancel', and 'Apply' are visible.

Select radio button Off to turn off the Mesh, then click Apply.

Once you click the Apply button the 5Ghz wireless will take 5 second to restart.

i Note – It is not recommended to turn OFF mesh function if NF18Mesh is paired with NS-01 satellite.

- 4 Navigate to Wireless->5Ghz then click Guest On then Apply/Save to turn on 5Ghz Guest Wi-Fi.

The screenshot shows the NetComm router's configuration interface. On the left is a navigation menu with options: SUMMARY, INTERNET, WIRELESS, PHONE, PARENTAL CONTROL, CONTENT SHARING, and ADVANCED. The main content area is divided into two panels. The left panel is titled 'Wireless' and shows '2.4 GHz' and '5 GHz' radio buttons, with '5 GHz' selected. Under 'Main', there are 'On' and 'Off' radio buttons, with 'On' selected. Under 'Guest', there are 'On' and 'Off' radio buttons, with 'On' selected. There are input fields for 'Name' (MM_SMS and WLAN2_Guest) and 'Password' for both. The right panel is titled '5 GHz Settings' and shows 'Main' and 'Guest' radio buttons, with 'Guest' selected. The 'Mesh' option is not visible. Other settings include: Max Connected Devices: 16; Device Isolation: On/Off (Off selected); Hide SSID: On/Off (Off selected); Authentication: WPA2-PSK; Encryption: AES; WPA Group Rekey Interval: [empty]; Pre-Shared Key: [redacted]. Buttons for 'Apply/Save' and 'Less Settings' are visible.