

Upgrade the Device using GUI

• Upgrade the device using GUI, on page 1

Upgrade the device using GUI

Procedure

Step 1 Launch the computer's web browser and enter the URL to open the URWB configurator login page.

Step 2 Enter the username and password in their respective fields.

Step 3 Click **Login** .

After successfully logging into the GUI, the URWB configurator page is displayed.

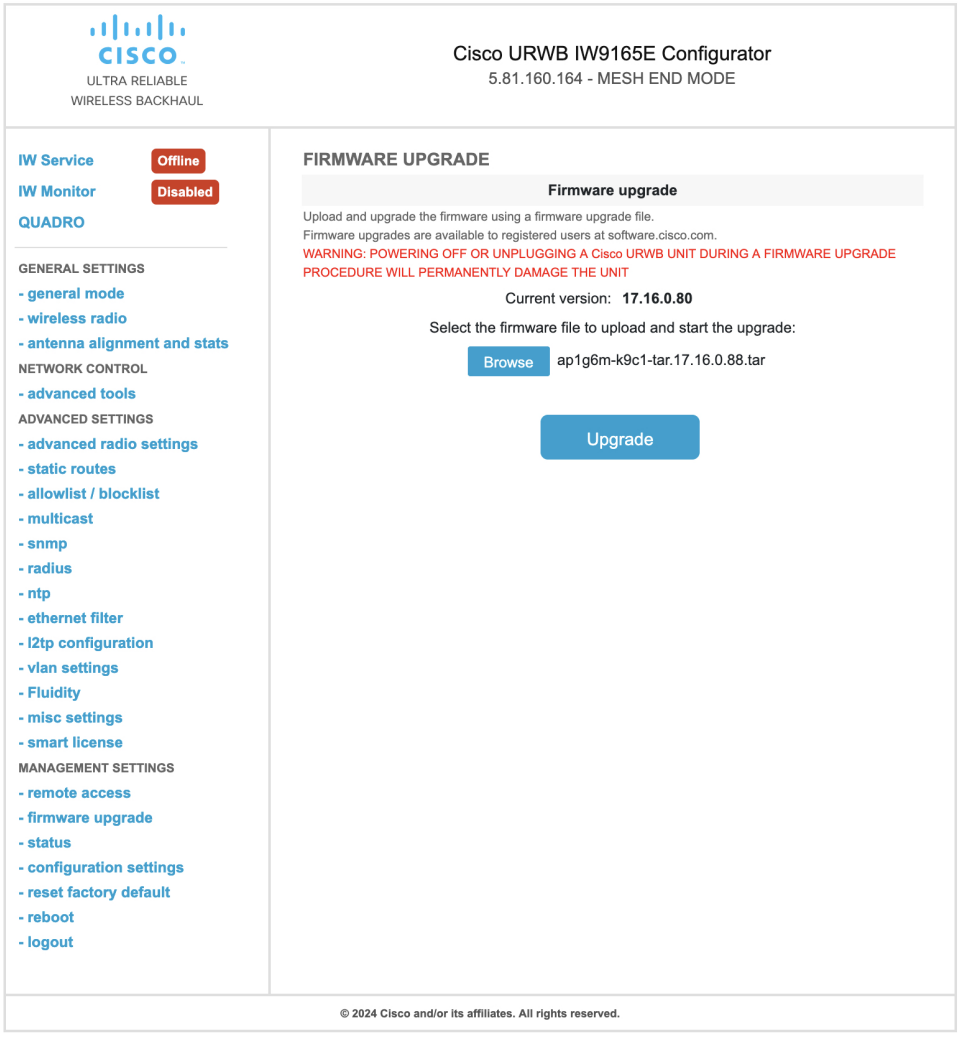
Step 4 In the **MANAGEMENT SETTINGS** , click the **firmware upgrade** link to open the **FIRMWARE UPGRADE** window.

Step 5 Click the **Browse** button to locate and select the firmware upgrade file.

Step 6 Click the **Upgrade** button to initiate the upgrade process.

Step 7 Click **OK** to confirm uploading the firmware file to the device.

Once the firmware is successfully uploaded to the device, the AP verifies the image and then reboots.


CISCO
ULTRA RELIABLE
WIRELESS BACKHAUL
Cisco URWB IW9165E Configurator
5.81.160.164 - MESH END MODE
IW Service
Offline
IW Monitor
Disabled
QUADRO
GENERAL SETTINGS
- general mode
- wireless radio
- antenna alignment and stats
NETWORK CONTROL
- advanced tools
ADVANCED SETTINGS
- advanced radio settings
- static routes
- allowlist / blocklist
- multicast
- snmp
- radius
- ntp
- ethernet filter
- l2tp configuration
- vlan settings
- Fluidity
- misc settings
- smart license
MANAGEMENT SETTINGS
- remote access
- firmware upgrade
- status
- configuration settings
- reset factory default
- reboot
- logout
FIRMWARE UPGRADE
Firmware upgrade
Upload and upgrade the firmware using a firmware upgrade file.
Firmware upgrades are available to registered users at software.cisco.com.
WARNING: POWERING OFF OR UNPLUGGING A Cisco URWB UNIT DURING A FIRMWARE UPGRADE PROCEDURE WILL PERMANENTLY DAMAGE THE UNIT
Current version: 17.16.0.80
Select the firmware file to upload and start the upgrade:
Browse
ap1g6m-k9c1-tar.17.16.0.88.tar
Upgrade
© 2024 Cisco and/or its affiliates. All rights reserved.