



Resets

Resetting IP will refresh the broadband IP address.

[Reset IP](#)

Resetting your connection will re-establish your broadband connection.

[Reset Connection](#)

Restarting your device will disconnect all users and restart all device subsystems, retaining existing configuration settings.

[Restart](#)

Configuration Resets

WARNING: During the reset of Wi-Fi Configuration any associated Wi-Fi devices may be impacted.

[Reset Wi-Fi Config](#)

Resetting Firewall Configuration will return your settings for Firewall to the factory default.

[Reset Firewall Config](#)

WARNING: Resetting your device to factory default settings will permanently delete all configuration changes since the system was installed.

[Reset Device...](#)

Help

Reset IP: When the IP is reset, the DHCP lease of the WAN connection is renewed. Internet users will be disconnected temporarily. Device settings and LAN-side use are unaffected.

Reset Connection: When the connection is reset, it is only the Internet connection (WAN) that is disconnected, then reconnected. Device settings and LAN-side use are unaffected.

Restart: When the device is restarted, your existing configuration settings will not change, but all users connected to the device or to the Internet will be disconnected.

Reset Wi-Fi Config: Change the Wi-Fi settings back to that of the factory default. No other user changes are affected.

Reset Firewall Config: Change the Firewall settings back to that of the factory default. No other user changes are affected.

Reset Device: When the device is reset, all configuration changes you have made will be deleted and settings will be returned to factory defaults. In addition, a restart will occur, so all users connected to the device or to the Internet will be disconnected.