

Diagram of a 300M battery. The battery is labeled "300M". It has three terminals: "NPS" (top), "LAN" (middle), and "NPF" (bottom). The battery is shown with a green background.

Lan Port

LAN LED	<p>OFF: The LAN port is disconnected</p> <p>Flashing: Transferring data to/from a network device</p>
WPS LED	<p>Flashing: WPS connection is established or WPS signal of another device is expected</p>

Quick Setup



1.1 Power On
Plug the Wi-Fi Range Extender into the USB Port of TV, and wait until the WIFILED is flash.

TIP
You can also connect the Wi-Fi Range Extender by using WPS. For more information, see "Using WPS" on page 7.

Note:
Please don't plug in the Ethernet Cable before the configuration is complete, or you are unable to open the log in page via the default IP address.
Please check whether the Wi-Fi Range Extender accord with factory default setting once you can't entered http://192.168.10.1 , if you are still not sure what reasons, you can reset the Wi-Fi Range Extender, then try again.

2) Press and hold the WPS Button on the side of the WiFi Extender until the WPS LED turn off, the WPS LED on the WiFi Extender will be flashing. When the connection is complete, the WPS LED will be off.



3) If using the WiFi Extender's WPS, be sure to press the WPS button within two minutes or you will have to start over.

Wireless Enable	Wireless ON/OFF
SSID	Wireless SSID of the Wi-Fi Extender
Channel	Auto (Recommend)
Security type	Setup the Wireless security and encryption to prevent from unauthorized access and monitoring. Supports 64/128-bit WEP, WPA, WPA2, WPA/WPA2 authentication methods.
Security	The Password of the Wi-Fi Extender



2) Click Save to save the settings.

- 2) Click "**Browse...**" or "**Choose File**" button first; you'll be prompted to provide the filename of firmware upgrade file. Please download the latest firmware file from our website, and use it to upgrade your router.
- 3) After a firmware upgrade file is selected, click "**Upload**" button, and the WiFi Extender will start firmware upgrade procedure automatically. The procedure may take several minutes, please be patient.

NOTE: Never interrupt the upgrade procedure by dosing the web browser or physically disconnect your computer from the WiFi Extender. If the firmware is uploaded is interrupted, the firmware upgrade will fail, and you may have to return this WiFi Extender to the dealer or purchase to ask for help.

[Warranty voids if you interrupted the upgrade procedure.]

1.3.5 When you see below, please insert Extender SSID and the key of your network.

2.1 Power On

Plug the Wi-Fi Range Extender into an USB Port of charger, computer mobile power, and wait until the WiFi LED is flash.

Click on "Apply" button, The WiFi Extender will restart.
After the reboot has been completed, the WiFi Extender is accessible under

1) Press the WPS Button on the client device.

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Note: If you don't see icons  in the Network folder, then network discovery and file sharing might be turned off.

3) Setting IP address manually: Type IP address is **192.168.10.x** (x is from 2 to 254), and Subnet mask is **255.255.255.0**. Type the WiFi Extender's LAN IP (the default IP is 192.168.10.1) into the Default gateway field.

IMPORTANT NOTE

- 2) When you move the extender to another place where the IP address of the WiFi Extender differs from the previous one.
- 3) You mistakenly enter the password and click "save", or you forget the password.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.