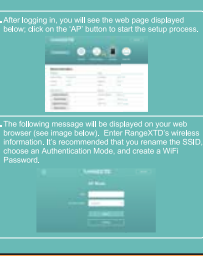

[illegible]

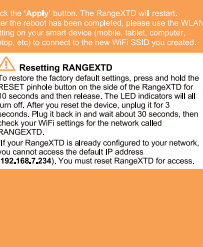
PROPERTY OF DFO GLOBAL

BACK SIDE

5. After logging in, you will see the web page displayed below. Click on the 'AP' button to start the setup process.



6. The following message will be displayed on your web browser (see image below). Enter RangeXTD's wireless information. It's recommended that you rename the SSID, choose an Authentication Mode, and create a WiFi Password.




SSID	Create the wireless SSID (RangeXTD)
Authentication Mode	Set up the wireless security and encryption to prevent unauthorized access and monitoring. Supports WPA, WPA2, WPA/WPA2 encryption methods.
Password	Create a password

Click the 'Apply' button. The RangeXTD will restart. After the reboot has been completed, please use the WiFi setting on your smart device (mobile, tablet, computer, laptop, etc) to connect to the new WiFi SSID you created.

Resetting RANGEXTD

To restore the factory default settings, press and hold the RESET pinhole button on the side of the RangeXTD for 10 seconds and then release. The LED indicators will all turn off. After you reset your device, unplug it for 3 seconds. Plug it back in and wait about 30 seconds, then check your WiFi settings for the network called RANGEXTD. If your RangeXTD is already configured to your network, you cannot access the default IP address (192.168.7.234). You must reset RangeXTD for access.

Scan the QR Code below for easy-to-follow video instructions.



Click the 'Apply' button. The RangeXTD will restart. After the reboot has been completed, please use the WLAN setting on your smart device (mobile, tablet, computer, laptop, etc) to connect to the new WiFi SSID you created.


Resetting RANGEXTD

To restore the factory default settings, press and hold the RESET pinhole button on the side of the RangeXTD for 10 seconds and then release. The LED indicators will all turn off. After you reset the device, unplug it for 3 seconds. Plug it back in and wait about 30 seconds, then check your WiFi settings for the network called RANGEXTD. If your RangeXTD is already configured to your network, you cannot access the default IP address (192.168.7.234). You must reset RangeXTD for access.

SSID	Create the wireless SSID (RangeXTD)
Authentication Mode	Set up the wireless security and encryption to prevent unauthorized access and monitoring. Supports WPA, WPA2, WPA/WPA2 encryption methods.
Password	Create a password

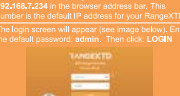
CONFIGURING THE WIFI ROUTER MODE

In WiFi Router Mode, your RangeXTD is connected to a modem and works as a typical wireless router does. It's ideal for when internet access from the modem is available for one user but more users require access to the internet.

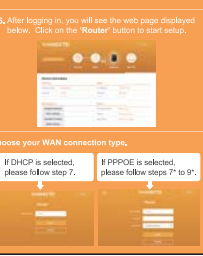


STEPS

1. Set the mode selector on the side of the RangeXTD to the ROUTER position.
2. Plug the Device into a wall socket.
3. Connect your DSL modem to the RangeXTD with the included Ethernet cable.
4. When connected, open your web browser and enter 192.168.7.234 in the browser address bar. This number is the default IP address for your RangeXTD.
5. The login screen will appear (see image below). Enter the default password: admin. Then click LOGIN.



6. After logging in, you will see the web page displayed below. Click on the 'Router' button to start setup.



Choose your WAN connection type.

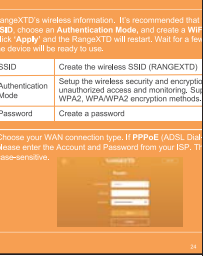
If DHCP is selected, follow step 7.

If PPPoE is selected, please follow steps 7* to 9*.

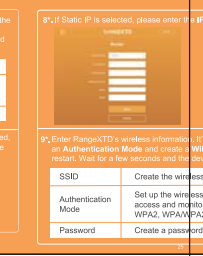
7. RangeXTD's wireless information. It's recommended that you rename the SSID, choose an Authentication Mode, and create a WiFi Password. Click 'Apply' and the RangeXTD will restart. Wait for a few seconds and the device will be ready to use.

SSID	Create the wireless SSID (RangeXTD)
Authentication Mode	Setup the wireless security and encryption to prevent unauthorized access and monitoring. Supports WPA, WPA2, WPA/WPA2 encryption methods.
Password	Create a password

7*. Choose your WAN connection type. If PPPoE (ADSL Dial up) is selected, please enter the Account and Password from your ISP. The fields are case-sensitive.



8*. If Static IP is selected, please enter the IP Address, Subnet Mask, Default Gateway, DNS, etc.




9. Enter RangeXTD's wireless information. It's recommended that you rename the SSID, choose an Authentication Mode, and create a WiFi Password. Click 'Apply' and the RangeXTD will restart. Wait for a few seconds and the device will be ready to use.

SSID	Create the wireless SSID (RangeXTD)
Authentication Mode	Set up the wireless security and encryption to prevent unauthorized access and monitoring. Supports WPA, WPA2, WPA/WPA2 encryption methods.
Password	Create a password

Change Management Password

The default password of the device is 'admin', and it's displayed on the login prompt when accessed from a web browser. There's a security risk if you don't change the default password, since everyone can see it. This is very important when you have the wireless function enabled.

To change the password, please follow these instructions: Click the 'Change Password' button on the management settings interface. The following message will be displayed on your web browser (see image below).




Click 'Apply' button, the RangeXTD will log off. If you forget your existing password, you can reset it by clicking the RESET pinhole button on the side of the RangeXTD for 10 seconds and then release. The LED indicators will all turn off. After you reset your device, unplug it for 3 seconds. Plug it back in and wait about 30 seconds, then check your WiFi settings for the network called RANGEXTD.

Firmware Upgrade

The system software used by this device is called firmware, similar to the applications on your computer. When you upgrade your firmware, your device will be equipped with new functions. You can also use this firmware upgrade function to add new functions to your device, and you can even fix common bugs and other troubleshooting issues.

To update, click 'Upgrade Firmware' located on the management settings interface, and then the following message will be displayed on your web browser:




Click 'Browse' or 'Choose File'. You'll be prompted to provide the 'firmware upgrade' file. Please download the latest firmware file from our website, and use this file to upgrade your device.

After a 'firmware upgrade' is selected, click 'Upload'. The device will begin to upgrade the firmware immediately. This procedure may take several minutes.

Note:

- Never interrupt the upgrade procedure by closing the web browser or (physically) disconnecting your computer from the device. If the firmware upgrade is interrupted, it will fail. If you experience an issue with this that you cannot resolve, please contact customer support for assistance.
- The warranty will be voided if the upgrade procedure is interrupted.

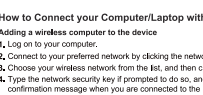


How to Connect your Computer/Laptop with the Device

Adding a wireless computer to the device

1. Log on to your computer.
2. Connect to your preferred network by clicking the network icon () in the notification area.
3. Choose your wireless network from the list, and then click 'Connect'.
4. Type the network security key if prompted to do so, and then click 'OK'. You'll see a confirmation message when you are connected to the network.
5. To confirm that you are added to the computer:

- Open the network by clicking on the Windows Start button (), and then navigating to the Control Panel under Windows System.
- In the Search Box, type network, and then, under Network and Sharing Center, click View network computers and devices.
- You should see icons for the computer you added and for the other computers and devices that are part of the network.




Note:

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

Having difficulties setting up your device?

We are here to help!

Please visit <https://support.myrangextd.com/> or scan the QR code (to the right) for any urgent inquiries!



WEEE Directive & Product Disposal

At the end of its service life, the product should not be treated as household or general waste. It should be handed over to the responsible collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

CE Marking

FCC ID: 204MF-30279

FCC Warning

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 that may be received, including interference that may cause undesired operation.

Canada (CIC) statement

This device complies with ICES-007 of the Industry Canada Rules. Operation is subject to the following two conditions: (1) The device may not cause interference, and (2) the device must accept any interference that may be received, including interference that may cause undesired operation of the device.

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for uncontrolled environments. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Interference Statement

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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

尺寸: 100 x 92mm
105銅板紙彩色, 折疊