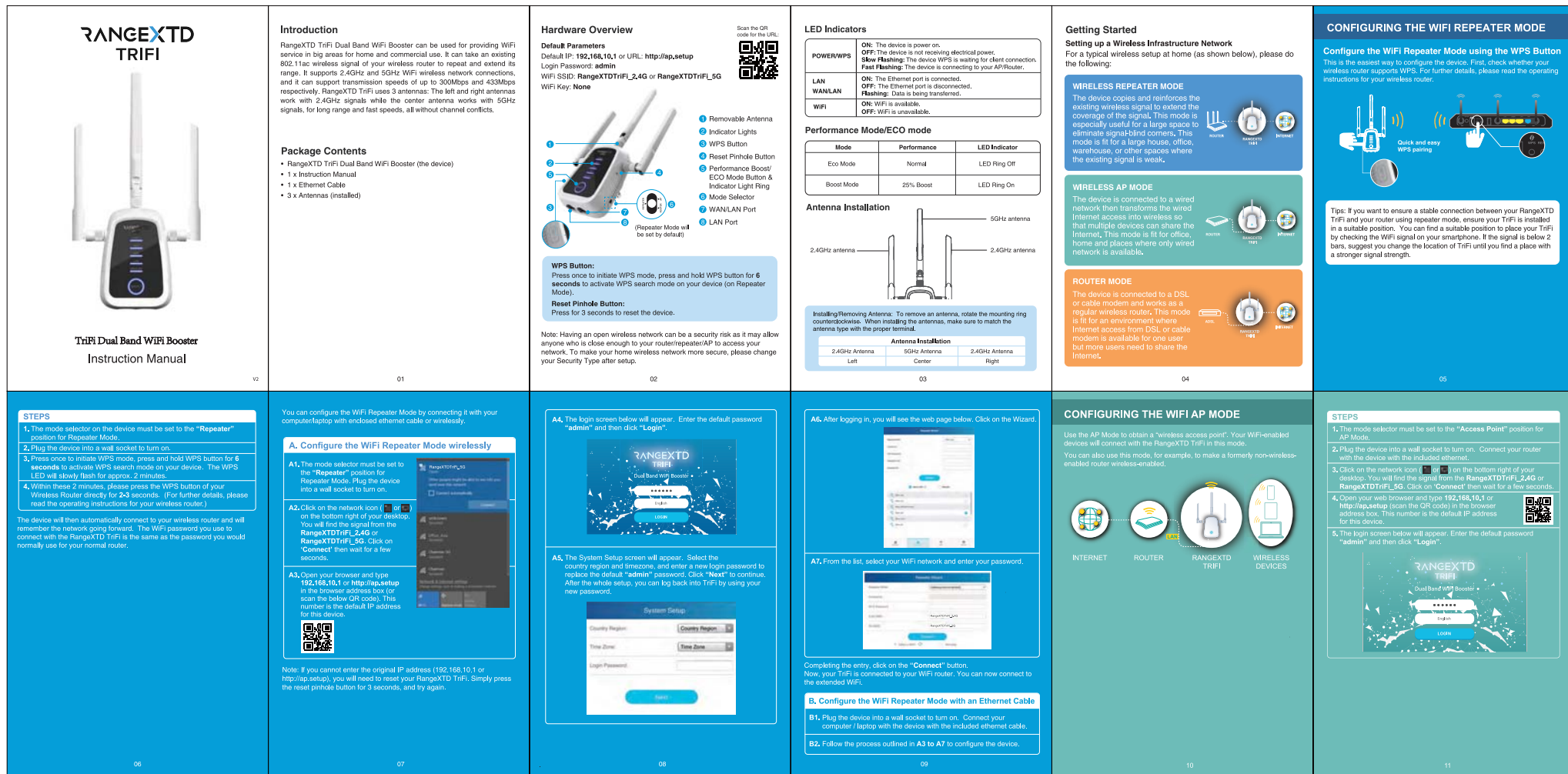




尺寸: 105 x 155mm
105銅版紙彩色, 折疊
(完成後再對摺放入盒內)



6. The following message will be displayed on your web browser. Enter a new network name (SSID), and then, choose a Security Type and create a new WiFi password.



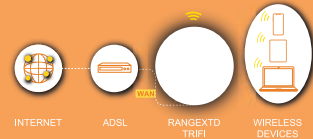
7. Click the "Apply" button and the device will restart. After the reboot has been completed, please go to your device WLAN settings and connect to the new WiFi network.

SSID	The name of your WiFi network
Security Type	Setup the wireless security and encryption to prevent unauthorized access and monitoring. Supports WPA, WPA2, and WPA/WPA2 encryption methods.
Security Key	The WiFi Password of the device

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CONFIGURING THE WIFI ROUTER MODE

The RangeXTD TriFi is connected to a DSL or cable modem and works as a regular wireless router. This is useful for if you want more users to share your internet wirelessly using your DSL or cable modem.



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STEPS

1. The mode selector must be set to the "Router" position for Router Mode.
2. Plug the device into a wall socket to turn on. Connect your DSL Modem with the device with included ethernet cable.
3. Click on the network icon () on the bottom right of your desktop. You will find the signal from the RangeXTD TriFi_2.4G or RangeXTD TriFi_5G. Click on "Connect" then wait for a few seconds.
4. Open web browser and type 192.168.10.1 or <http://ap.setup> (scan the QR code) in the browser address box. This number is the default IP address for this device.
5. The login screen below will appear. Enter the default password "admin" and then click "Login".



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6. If Dynamic IP is selected, your TriFi gets the IP Address automatically from your Router or ISP DHCP server; it's automatic so you won't need to enter any additional information.



Enter the wireless parameters that you'd like to use. It's recommended that you rename an SSID, choose a Security type and enter a WiFi password.

SSID	The name of your WiFi network
Security Type	Setup the wireless security and encryption to prevent unauthorized access and monitoring. Supports WPA, WPA2, and WPA/WPA2 encryption methods.
Security Key	The WiFi Password of the device

When finished, click "Apply", and the TriFi will restart and will be ready for use shortly.

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



Enter the wireless parameters that you'd like to use. It's recommended that you give a network name, choose a Security type, and enter a WiFi password.

When finished, click "Apply", and the TriFi will restart and will be ready for use shortly.

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



Enter the device wireless parameter. It's recommended that you rename an SSID, choose a Security Type and enter a WiFi password. When finished, click "Apply" and the TriFi will restart and will be ready for use shortly.

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Management via Web Browser

Wireless Base Configuration

Please follow the following instructions: Click "Wi-Fi > Wi-Fi Setup" located in the web management interface. The following message will be displayed on your web browser:

You can configure the Wireless settings for communication, such as Network Name (SSID).



Wireless Status	Wireless On/Off
SSID	Wireless Network Name
Security Type	Setup the wireless security and encryption to prevent unauthorized access and monitoring. Supports WPA, WPA2, and WPA/WPA2 encryption methods.
Security Key	The Password of the AP/Router

When finished, click "Apply", and the TriFi will restart and will be ready for use shortly.

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Change Management Password

The default password for your TriFi is "admin", and it's displayed on the login prompt when accessed from 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 wireless function enabled.

- To change the password, please follow the following instructions:
- 1) Click "Setup > Login Password" in the management settings interface
 - 2) Follow the prompt below



Click "Apply" button, and the device will log off.

If you forget your existing password, you can reset the password by clicking the reset pinhole button on the side of the device and holding it for 3 seconds (or until all the lights turn on) and then unplug the device.

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Firmware Upgrade

Just like any applications on your computer, when you replace the old application with a new one, your computer will be equipped with new functions. You can also use this firmware upgrade to add new functions to your router, or even fix any bugs that may be present. Click "Setup > Upgrade Firmware" located in the management setting interface, and then the following message will be displayed on your web browser:



Click the "Select 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.

After a firmware upgrade file is selected, click the "Apply" button, and the device will start the firmware upgrade procedure automatically. The procedure may take several minutes, please be patient.

Note:

- Never interrupt the upgrade procedure by closing the web browser or physically disconnecting your computer from the device. If the firmware you uploaded is interrupted, the firmware upgrade will fail, contact customer support for assistance if needed.
- The warranty will be voided if the upgrade procedure is interrupted.

Factory Reset

- To revert the device back to factory settings:
1. Turn on your TriFi.
 2. Push and hold the pinhole reset button for 3 seconds.

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Difficulties with setting up your device?

We are here to help!

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



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WEEE Directive & Product Disposed
At the end of its serviceable life, the product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

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 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 use 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.

Radiation Exposure Statement

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

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尺寸: 105 x 155mm
105銅版紙彩色, 折疊
(完成後再對摺放入盒內)