

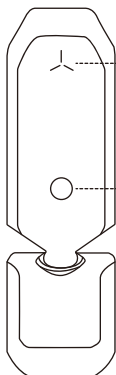
Todaair

Wi-Fi Repeater Manual



Scan the code to view the
electronic manual

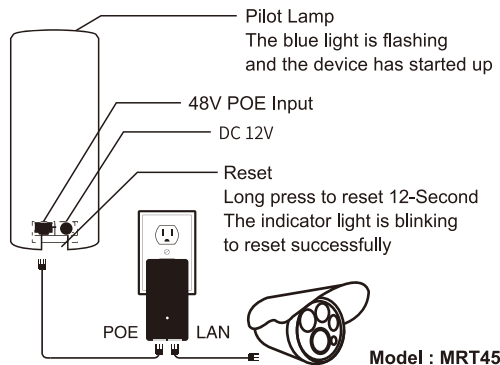
Repeater Indicator Light And Button Display



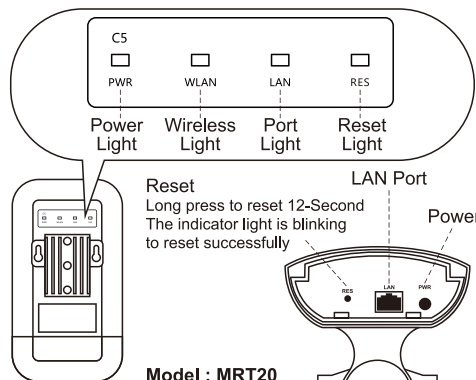
Pilot Lamp
Restart complete
when the indicator
light blinking slowly

Reset
Long press to reset 12-Second
The indicator light is blinking
to reset successfully

Model : MRT44



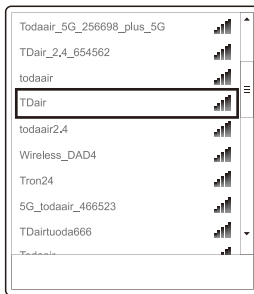
Model : MRT45



Model : MRT20

I .Computer Configuration Repeater Steps

1.After the device starts up, find the name of TDair WiFi and click to Connect



2.The browser automatically pops up the login page.
If the browser does not automatically pop up, manually open the browser and enter 192.168.34.1. Default password: admin

Repeater Manage-System

Please Enter Password

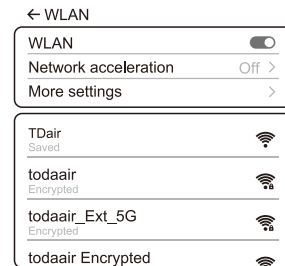
Please Select Language

Login

If forget passwordlong press the reset button to restore default configuration

II.Steps For Configuring A Repeater On The Mobile Phone

1.Open the WiFi option on the mobile phone and select the default name of the repeater TDair connection



2.The phone automatically jumps to the configuration page.
If the browser does not automatically pop up, manually open the browser and enter 192.168.34.1. Default password: admin

Repeater Manage-System

Please Enter Password

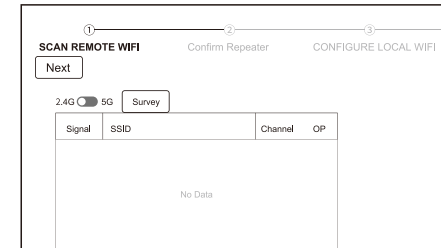
English

Login

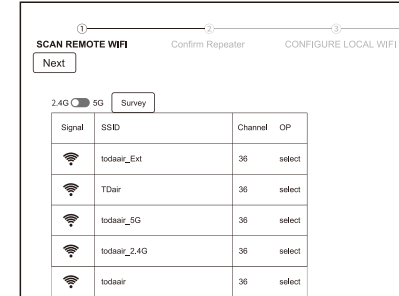
If forget passwordlong press the reset button to restore default configuration

III .Repeater Configuration Steps

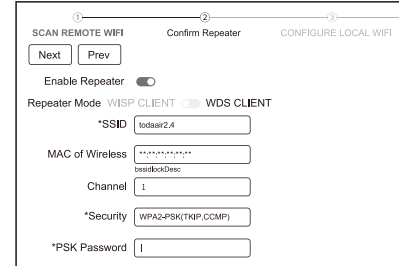
1.Enter the configuration wizard, select the WiFi that needs to be scanned, support 2.4G and 5.8G frequency band scanning, and click to scan the WiFi signal source that needs to be relayed



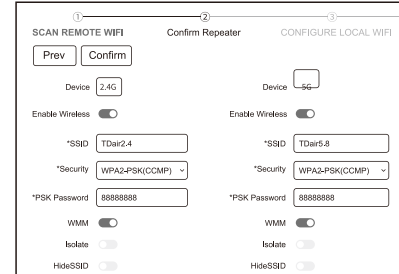
2.After scanning out the name of WiFi, click to select the WiFi signal source that needs to be relayed and click to select it to enter the next step



3.After confirming that the selected signal source is correct, select the wireless password to fill in the WiFi password of the signal source, and then click Next



4.Modify the 2.4G and 5.8G network WiFi names and passwords after the relay, and click Save Configuration to configure successfully



Note: The 2.4G repeater doesn't support 5.8G signal