GO Smart Wi-Fi

Wi-Fi in every corner of your home.

Now with Wi-Fi 6 technology

Set-up Guide

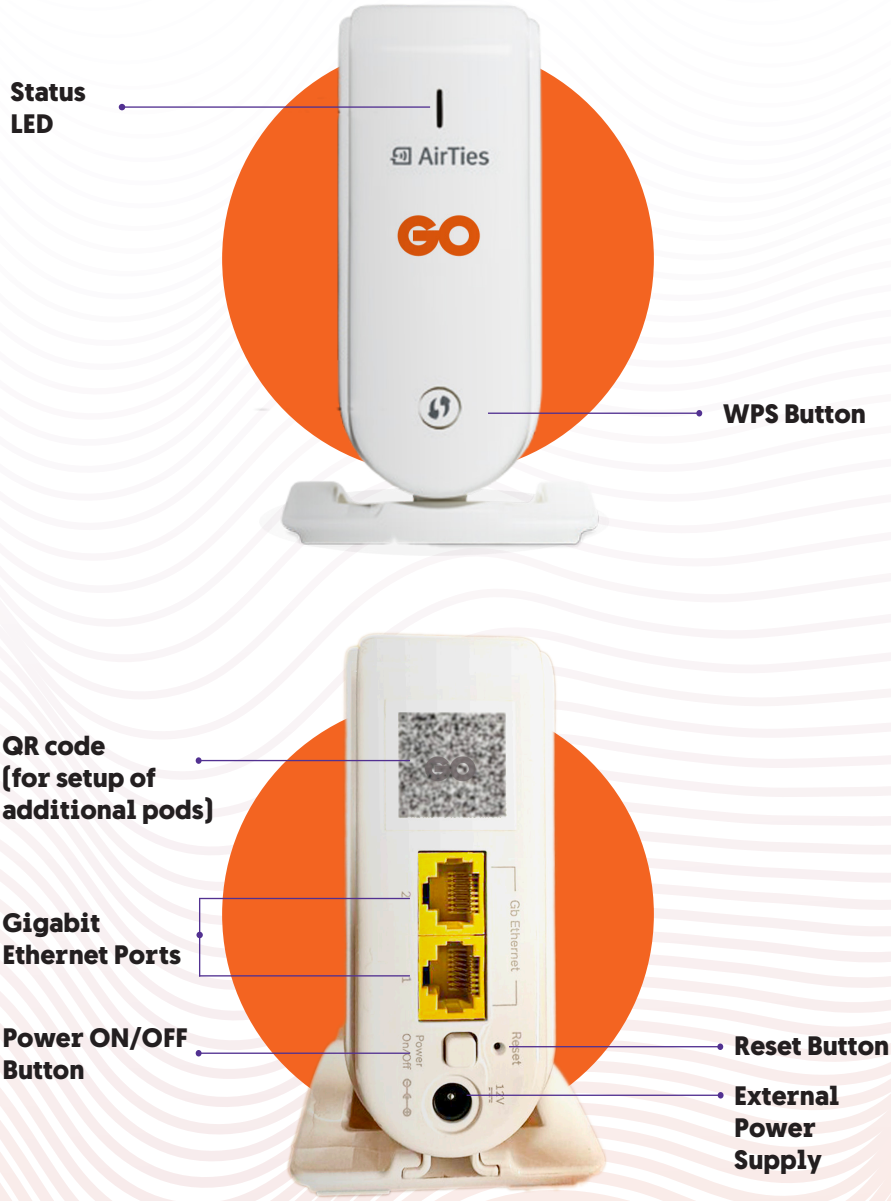
go.com.mt

GO better every day

GO Smart Wi-Fi

What's included in the box

Ports and Buttons



LED Indicator status list

Condition	LED Colour	Explanation	Recommended Actions
Power OFF	OFF	Device is turned off.	Make sure the power button on the back is pressed and power supply unit is connected to the device.
Power ON, booting	White - Blinking		No action required. If the device was just powered on, please wait for at least 2 minutes for the device to boot up.
Wireless network healthy	Green - Blinking	LED is steady green with a short blink every 5 seconds.	No action required.
Device configured as a single wireless access point	Green - Solid	Device is connected to the router/ gateway with an Ethernet cable and acts as a wireless access point. No other mesh devices are configured in the network.	No action required, more mesh devices can be added to the wireless mesh network if needed.
Unconfigured mesh device	Blue - Blinking	Device is not configured and connected to the wireless mesh network.	Configure the device by following steps 5 to 8, found on page 7 of this Set-up Guide.
Weak connection to the wireless mesh network	Red - Solid		Bring the device closer to another device in the wireless mesh network.
No Internet	Red - Blinking	Your internet connection is down.	Please check WAN Ethernet cable connection between your modem and Airties 4960R Router. If the issue persists, contact us for assistance.
Software Upgrade	Blue - Blinking	Device is retrieving the latest software.	Wait for the upgrade to be completed. Device will automatically start with the latest software.
Returning to Factory Settings	White – Blinking Rapidly	Device is returning to factory settings.	Wait for the device to reboot automatically to factory settings.

Setting up the

GO Smart Wi-Fi 6

network

STEP 1

Plug the pod into a power outlet.

STEP 2

Switch off the Wi-Fi on your **GO** modem/router.

*Refer to pages 10 & 11

Any equipment previously running on the modem's Wi-Fi will now be disconnected and needs to be connected to link to the new Wi-Fi network.

STEP 3

Connect the pod by inserting the supplied Ethernet cable in one of the ports on your modem/router (port 1 to 3).

STEP 4

The Status LED will start blinking White/ Blue then it will switch to Green. When the LED is stable Green the pod is now transmitting Wi-Fi.

STEP 5

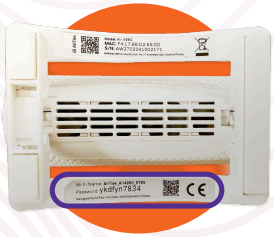
For the time being, plug in the additional pod close to the main pod that is connected with your **GO** modem/router.**

STEP 6

When the Status LED is blinking White, press the WPS button on the main pod and then the additional pod, after a few seconds these will become stable Green - which means that the pod is paired and transmitting Wi-Fi.

STEP 7

You can now relocate and plug in the additional pod to another area in your home where stronger Wi-Fi signal is required.



STEP 8

Connect a device to your new GO Smart Wi-Fi network by using the SSID and password or the QR code found on the bottom of your Main GO Smart Wi-Fi Pod. The Wi-Fi network name should start with Airties_Air4960_XXXX.

** To add more pods, you need to repeat from Step 5 to Step 8.

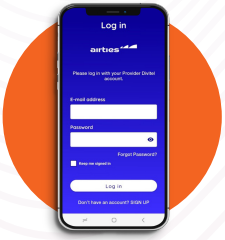
Managing your GO Smart Wi-Fi network (optional)

STEP 1

Download Airties Vision Application which is available for both iOS and Android.

STEP 2

Make sure that the device where you downloaded the Application is connected to the Smart Wi-Fi network.

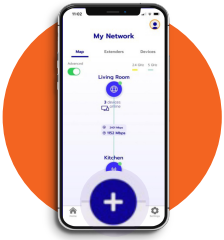


STEP 3

Access the Application and log in or sign up by following the prompted steps.

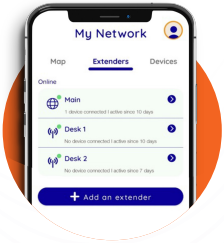
STEP 4

Select ‘Use current Wi-Fi’ option and your account will be officially associated with that particular network. Navigate through the Application to review the features available.



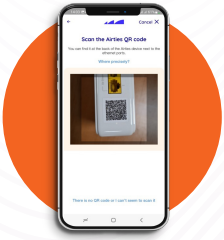
STEP 5

If you would want to add another pod, press the plus (+) sign at the bottom of the screen. **



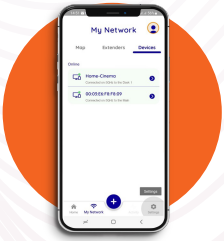
STEP 6

Choose ‘Add an Extender’.



STEP 7

Start with setup and scan the QR code at the back of the device next to the Ethernet connections.



STEP 8

When pod is found, it is added to the network accordingly.

Under **Extenders** you will be able to review the list of available connected pods.
Under **Devices** there will be the list of connected devices.

** To add more pods, you need to repeat from Step 5 to Step 8.

Switch OFF the Wi-Fi

Smart Hub

Wi-Fi button can be located on the left side of the modem. Wireless LED indicator should turn off when this is disabled.

Technicolor TG789VAC V2/ DGA0122

Wi-Fi button located on top, to the right of the LED indicators. Wireless LED indicator should turn off when this is disabled.

MediaAccess TG588v

Wi-Fi button located on top, to the right of the LED indicators. Wireless LED indicator should turn off when this is disabled.

Switch OFF the Wi-Fi

Technicolor TG799vn v2

Wi-Fi button on top, to the left of the LED indicators. Wireless LED indicator should turn off when this is disabled.

MediaAccess TG589vn v3

Wi-Fi button located on front side of modem, below the LED indicators. Wireless LED indicator should turn off when this is disabled.