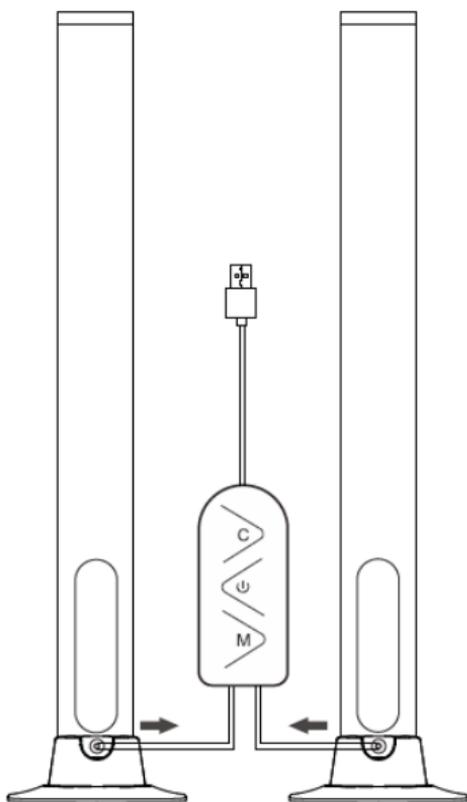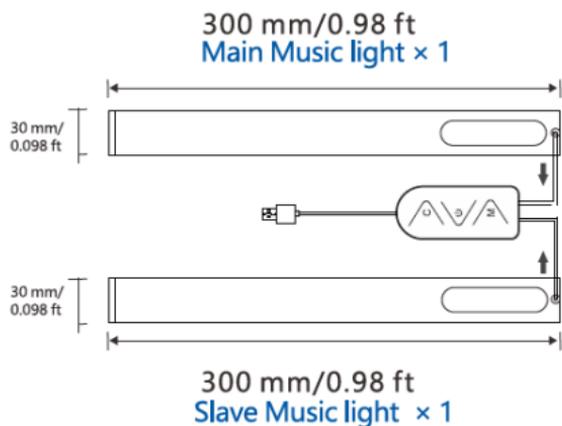# I005282 Mirabella Genio
30cm Pixel LED Twin Bar
USB powered
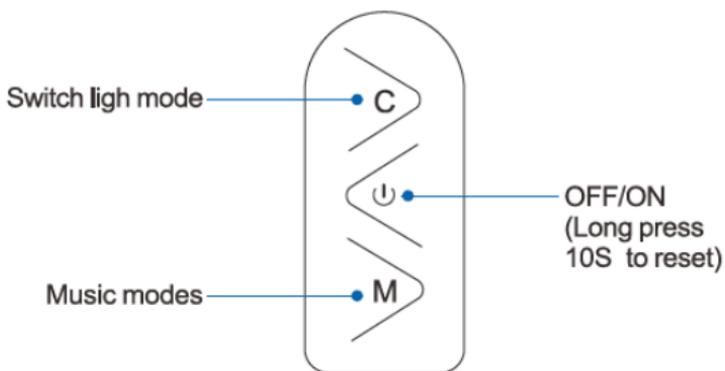

Please read this manual carefully before using the product and keep it for future reference.

Product Specification

300 mm/0.98 ft
Main Music light × 1

30 mm/
0.098 ft

30 mm/
0.098 ft

300 mm/0.98 ft
Slave Music light × 1

90×90 mm
Base × 2

Switch ligh mode — C

OFF/ON
(Long press
10S to reset)

Music modes — M

If you don't have Wi-Fi at home or cannot pair it for some reason but still want to use this light, simply wait for 3 minutes for the light to stop blinking, then manually press C button on Wi-Fi controller to change colour and modes
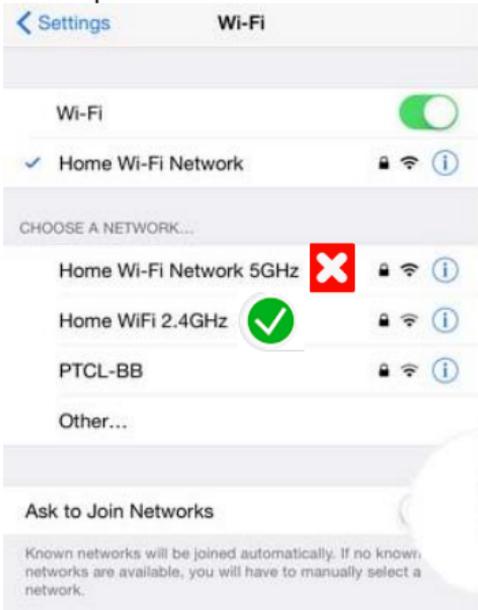
Product Installation

Please pay attention to HOW you insert the light to the base, incorrect installation will bend the power cord and make the light bar unstable.

Front
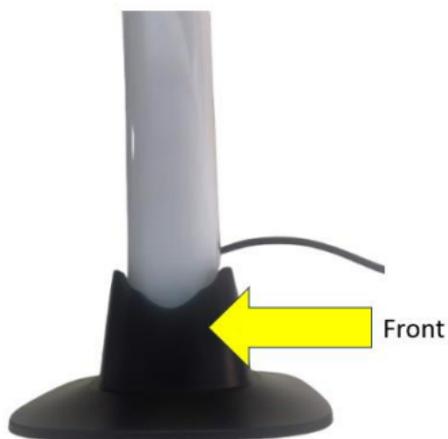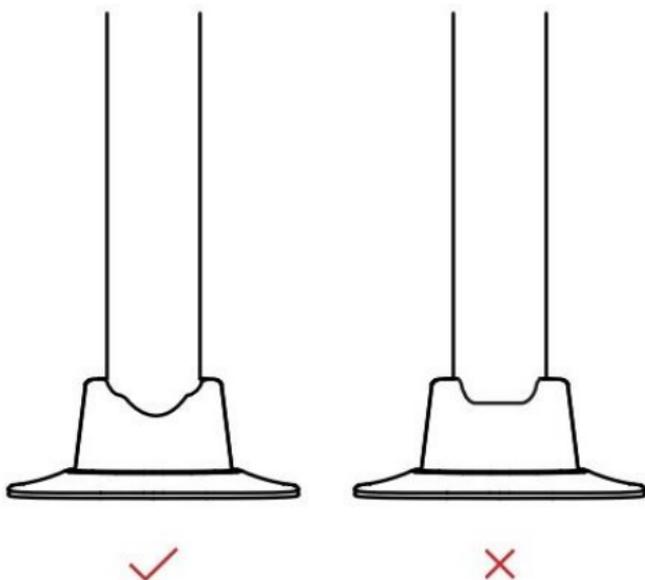
1. Wi-Fi Connection Preparation

Your phone must be connected to 2.4Ghz Wi-Fi and not to the 5GHz, To verify your mobile phone is connected to the 2.4Ghz Wi-Fi network, Navigate to the Setting menu and click on Wi-Fi. In this menu you will see all detectable networks in your area. Locate the SSID for your network, select the Wi-Fi SSID that **does NOT** end with 5GHz. (refer to the image).

Check you have a strong Wi-Fi signal (at least two bars) in the location where the smart device is to be installed.

If you don't have at least two bars signal on your phone, then you may need to reconsider the location or getting a Wi-Fi extender to boost the Wi-Fi signal strength.

If you have dual band router but you don't see two Wi-Fi name SSID's, one with 5G and one without 5G, you MUST log into the router and manually disable the 5Ghz Wi-Fi signal. if you're having connection issues. Please contact your internet provider on how to disable 5Ghz Wi-Fi for your router or check our website FAQ section. www.mirabellagenio.com.au

Install the APP and register Account

For the best experience, download the "Mirabella Genio" APP to your smartphone from the App Store or Google Play, The APP icon will be displayed after it's installed successfully
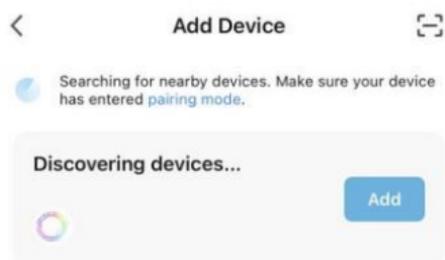
Bluetooth pairing assistant function

Our latest genio smart Wi-Fi range has a Bluetooth pairing assistant function, to make the pairing even easier than before, to take advantage of this function, please turn on the Bluetooth function on your phone, insert the USB cable to a standard USB port or 5V 1A USB charger, wait for the light starts to blink red rapidly (2 blinks per second)

If it does not automatically start to blink rapidly when first powered on, press and hold the **ON/OFF** button on the Wi-Fi Controller and wait for the light to start blinking RED

Switch ligh mode — • C

OFF/ON
(Long press
10S to reset)

Music modes — • M
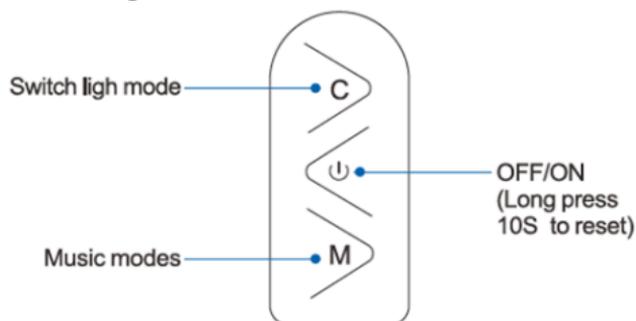
Open Mirabella genio APP, tap on + , wait for the APP to automatically discovery the smart device , please ensure that you are using the 2.4Ghz Wi-Fi name and password, do not use the Wi-Fi Name ending -5G

<   Add Device   []

Searching for nearby devices. Make sure your device
has entered pairing mode.

Discovering devices...

Add

O

Add Manually

Smart
Lighting

ANKO
Camera   Genio Lighting   Genio Decorative   Genio GU10
              Devices   range   or downlight

Electrical

Pet Care   Genio PAR38   Genio Mirror   Genio Tube Light
              light

Home
Appliance

Security   Genio Jetson   Genio LED desk   Genio Pixel Light
& Sensor   Table Lamp   lamp with
                                wireless charging

If the Bluetooth method does not work, please turn off Bluetooth on your phone and use the EZ method to pair – when the light is fast blinking RED (2 blinks per second)

1. Connect the USB cable end to the USB port, wait a few seconds, light will commence blinking RED rapidly (2 blinks per second)

2. If it does not automatically start to blink rapidly when first powered on, press and hold the ON/OFF button on the Wi-Fi switch controller, until the light starts to blink rapidly (2 blinks per second)

3. Open Mirabella Genio APP, tap on + symbol, add device then **Ambient Lighting** choose **Genio 30cm Bar Light** from the list
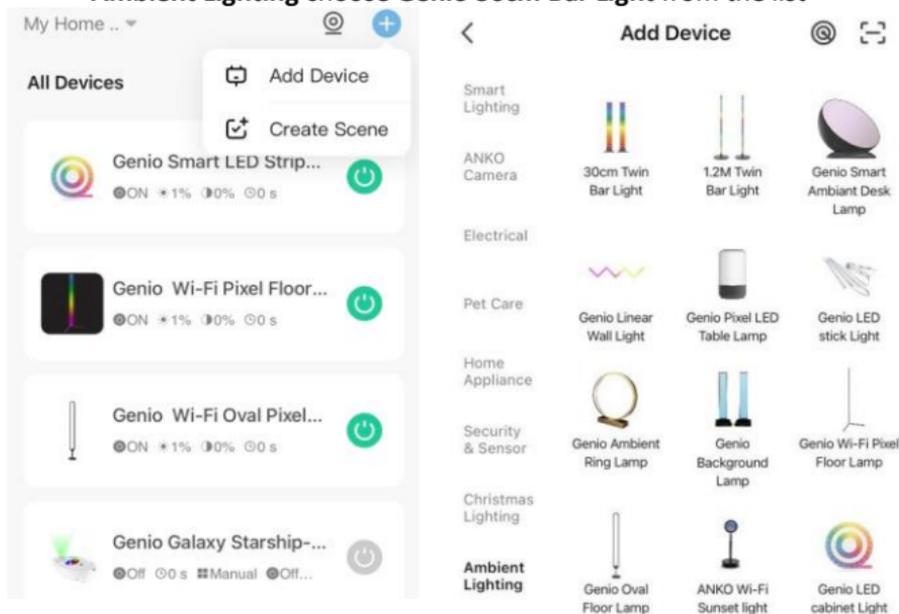
4.Enter your 2.4Ghz Wi-Fi name and password, (make sure Wi-Fi name doesn't end with -5G)

Follow the APP's instructions carefully to complete the network pairing process.

Select 2.4 GHz Wi-Fi Network and enter password.

If your Wi-Fi is 5GHz, please set it to be 2.4GHz. Common router setting method

🙂   🙁

🖧 2.4GHz   🖧 5GHz

make sure Wi-Fi name
doesnt end with -5G

🛜 ▮▮▮▮▮▮   ⇆

🔒 ▮▮▮▮▮▮   👁

Next

if the fast-blinking method (EZ method, mentioned above) doesn't work for you, please try the slow blinking (AP method) below.

While the Bar light is rapidly blinking, press and hold the pairing button on the Wi-Fi controller again and then wait for the light to start blinking slowly (1 blink per every 2 seconds)

Open up the Mirabella genio APP, tap on + , add device then choose **Genio 30cm bar Light** from the Ambient Lighting list

Enter your 2.4Ghz Wi-Fi name and password, (make sure the Wi-Fi name doesn't end with -5G), then in reset the device first screen tap on EZ mode (in the Top right hand corner just below the your phone's battery icon),

select AP Mode (refer to the 1st and 2nd image below) Now Confirm indicator slowly blinking (refer to image 3),
hit Next, then Go to connect and connect to Wi-Fi named SmartLife_XXXX
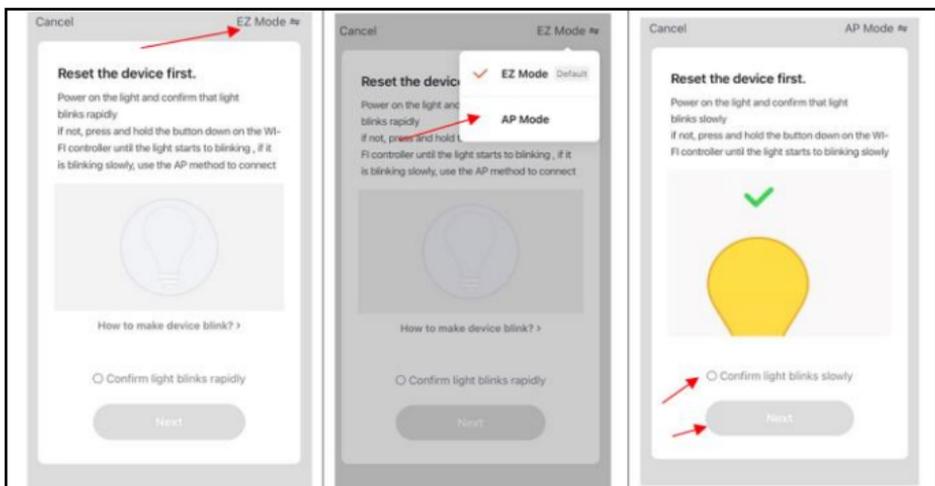
Note: If you would not see Wi-Fi name beginning with the word SmartLife_XXXX then the device is not slowly blinking, please reset and ensure that it is slowly blinking.
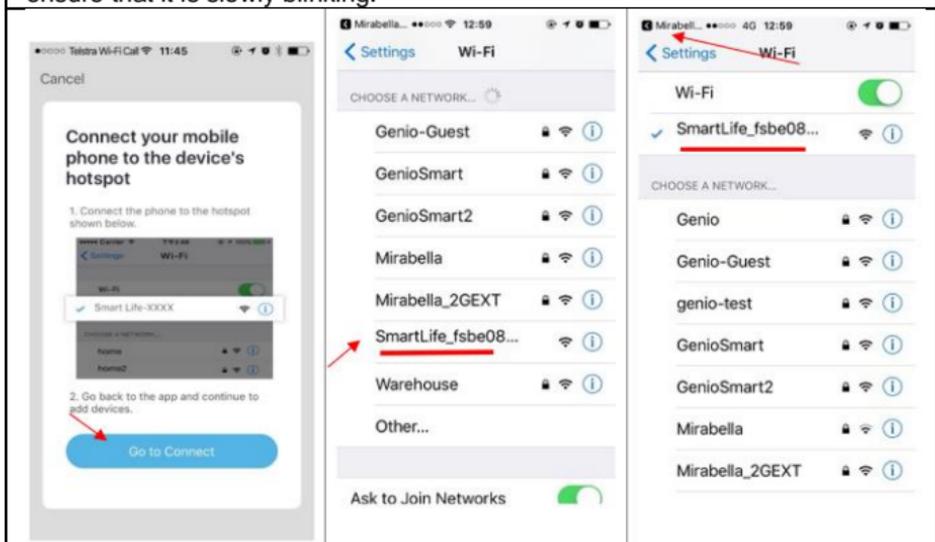
Once connected to SmartLife_XXXX, return to the Mirabella Genio APP and it will commence adding device

Please pay attention to this screen to determent the cause of the time-out error	please check our online FAQ page and ensure
If the light never stops blinking, there could be an issue with your phone setting, if you are using IOS 14, please ensure local network permission is turned on for Genio APP	1. You enter the correct 2.4Ghz Wi-Fi name and password 2.Wi-Fi controller is in a location with good Wi-Fi coverage, try move it closer to the router for the pairing process
if light stopped blinking, but unable to progress to "register on cloud" it indicates a communication error with your router to our cloud service, please check your router setting	3. 5Ghz Wi-Fi signal is turned off on the router (5Ghz can be turn on after the device is connected)

FAQ:
Q. I have internet/power outage and device went offline and doesn't reconnect back online by itself?

A. Go the light settings page (… or pencil looking icon), look for "remove device" Remove it and reset the device and pair it again through the app.