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SMART LAMP CUP



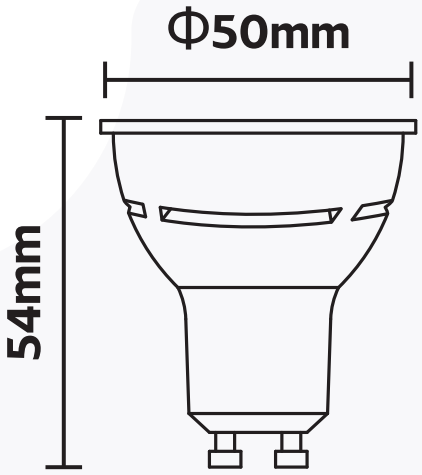
3 YEARS GUARANTEE

RoHS

Cold/Warm | Wi-Fi 2.4GHz | Buletooth | Remote | Intelligent Dimming | Voice Control | Set Timer | AC 220-240V | 50/60 Hz | Ra ≥80

Model No	P(W)	Output (lm)	LM/W	CCT	Beam Angle	Cap Type	Lamp Type	Chips
HU-DIMC-5	5W	400lm	80lm/w	2800K-6500K	100°	GU10	MR16	SMD

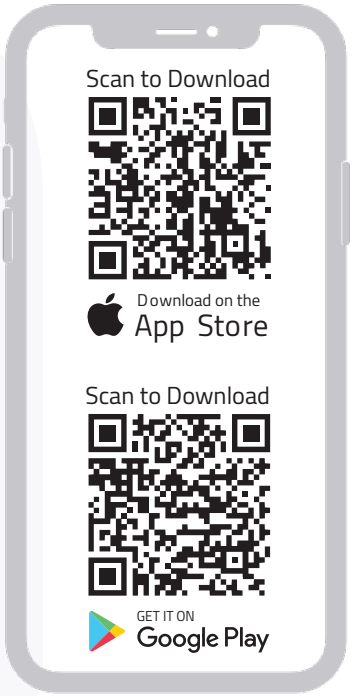
Dimensions in mm



Download & Register

Step 1

Download “Meshkatech” by iOS or Google play store, or scan below QR code to download.



Step 2

Register

If you already have an account, choose “Registerwith an existing account“ and go to the Login page.

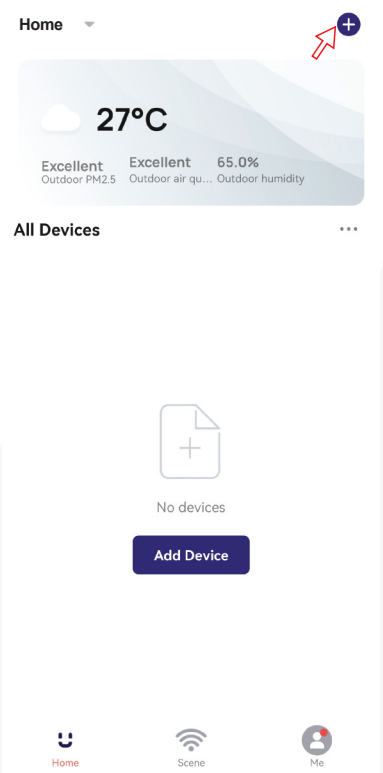
1 The system will automatically determine thecurrent Country/Region you are in. Or you can Choose it yourself.

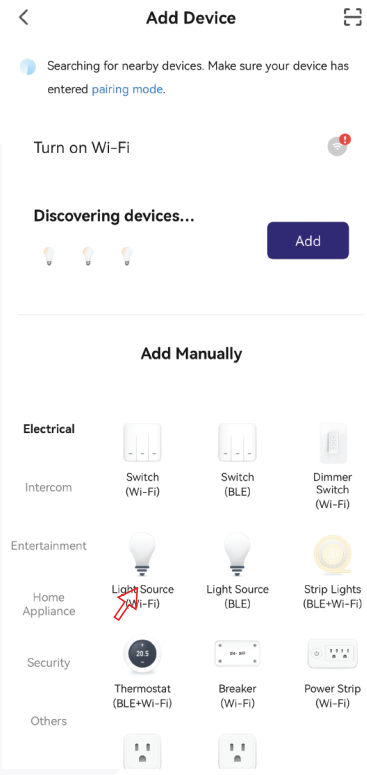
2 Enter your Mobile number/E-mail and password.
- Log in to a Third-party Social account.
- If you download QQ on your phone, you can clickon the QQ symbol in the Login page.
- If you are using an iPhone,you can also log in with your Apple ID.

Add Device (Manually)

Step 3

Click “+” on the top of right corner at home page, choose “Electrical” then find “Light Source(Wi-Fi)” to add device.

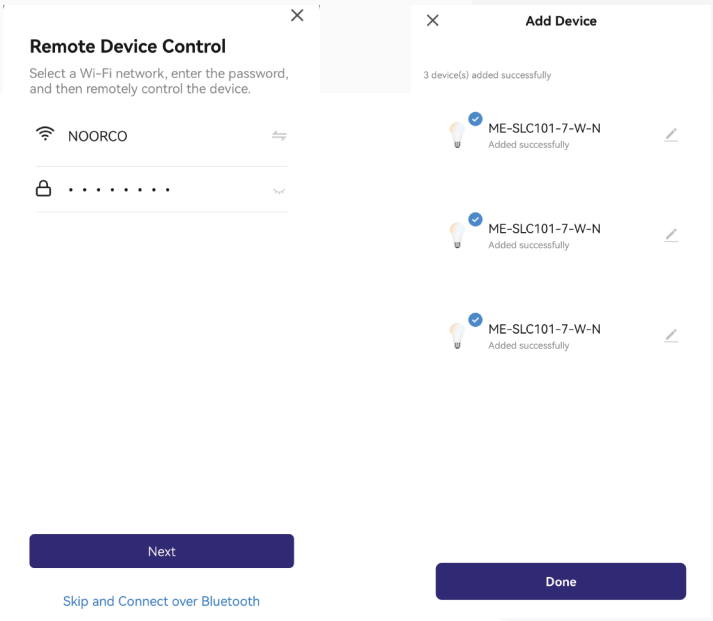




Setup the Device to configuration mode

Step 4

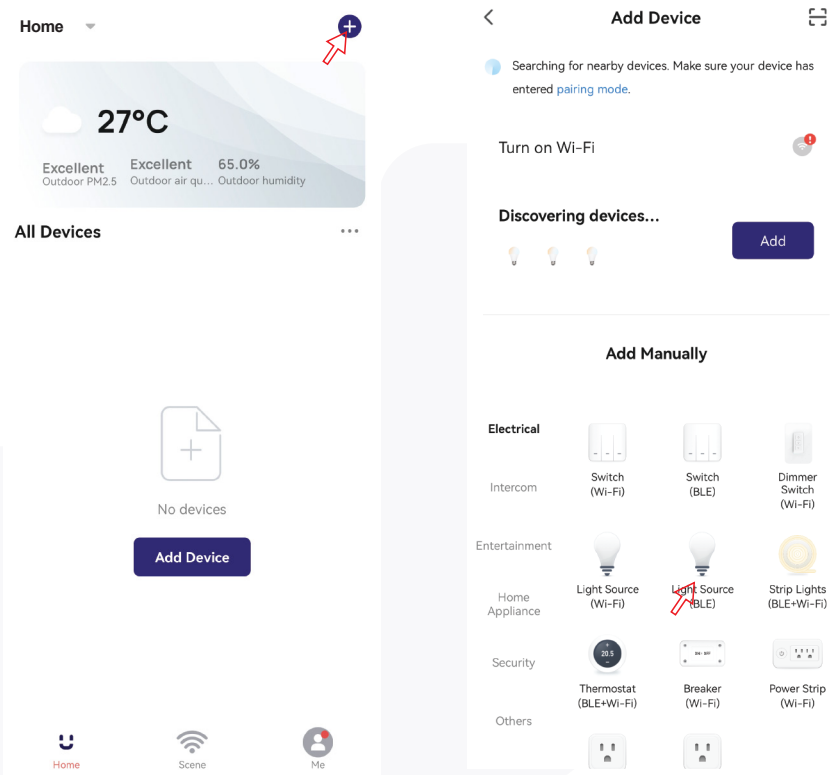
Select a Wi-Fi network, enter the password,and then remotely control the device.



Add Device (Manually)

Step 5

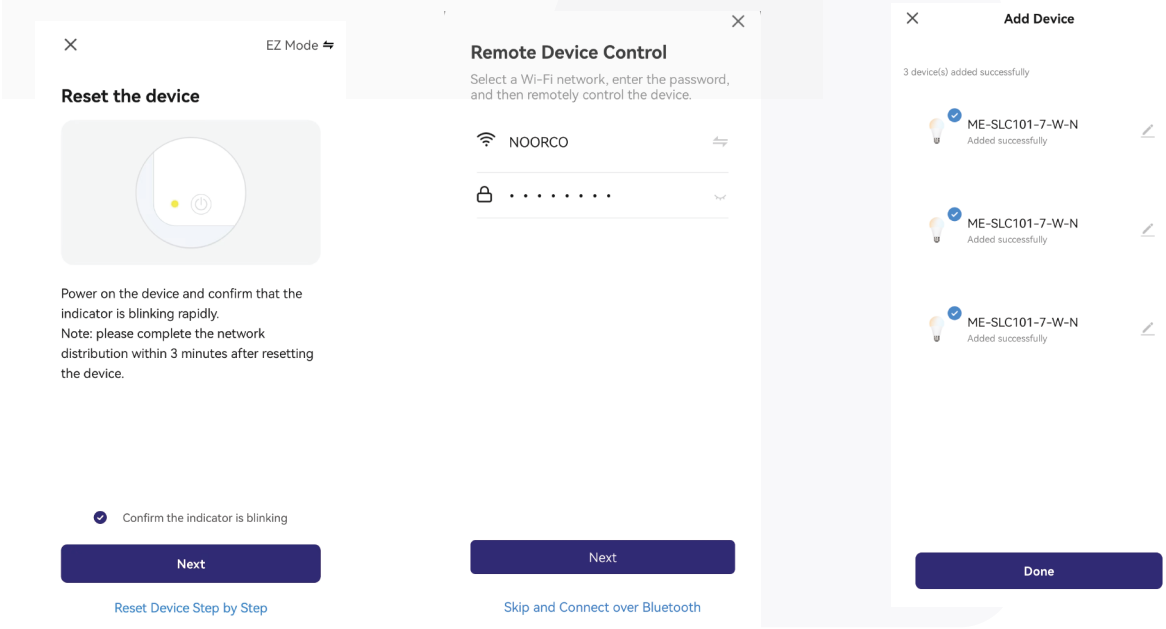
Click "+" on the top of right corner at home page, choose "Electrical" then find "Light Source(Buletooth)" to add device.



Setup the Device to configuration mode

Step 6

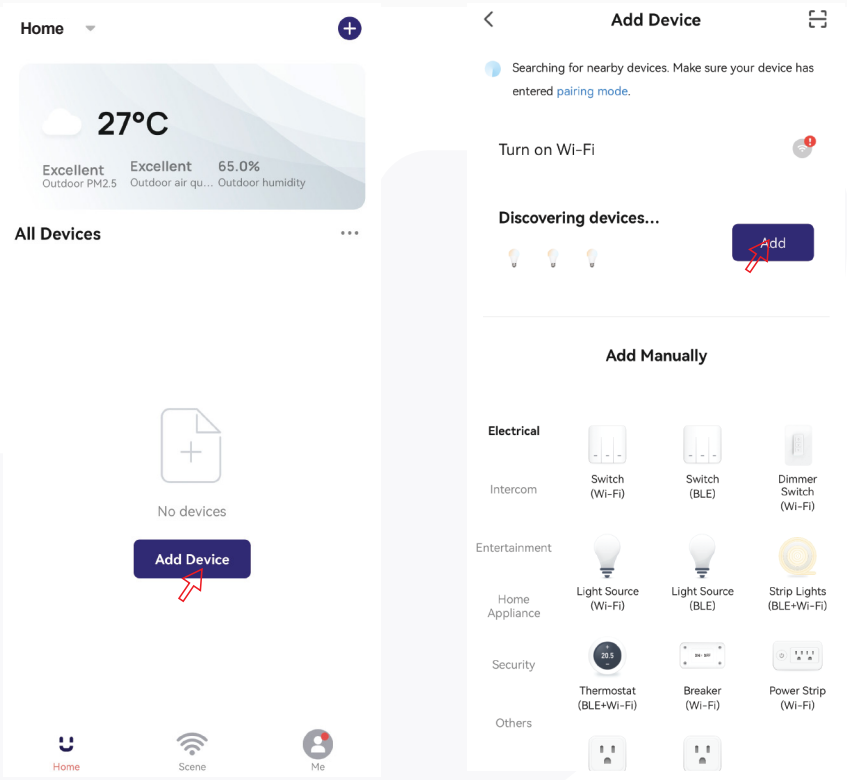
Select a Wi-Fi network, enter the password,and then remotely control the device.



Add Device (Automatic detection)

Step 7

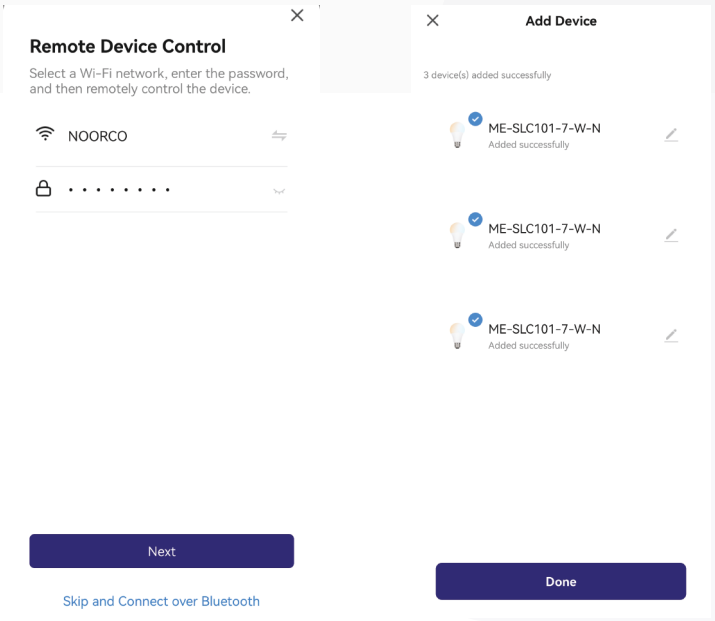
Select your Wi-Fi hostpot,and turn back the APP, you will see the device result.



Setup the Device to configuration mode

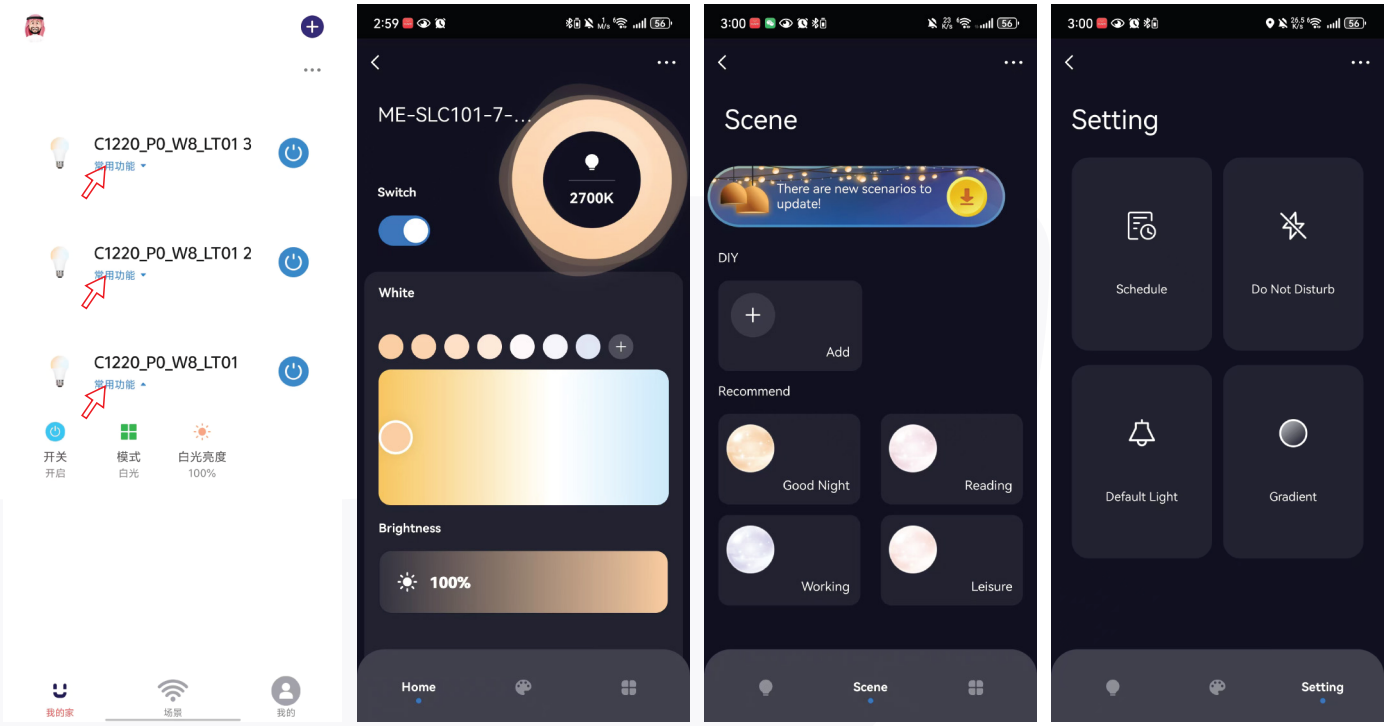
Step 8

Select a Wi-Fi network, enter the password,and then remotely control the device.



Common Function Modes

Dimming,Color Tuning **Scenes** **Setting**



Product reset procedure: Toggle the switch on and off six times, with approximately one second between each operation.