USER MANUAL

Aurevo

Figure 1
Product overview
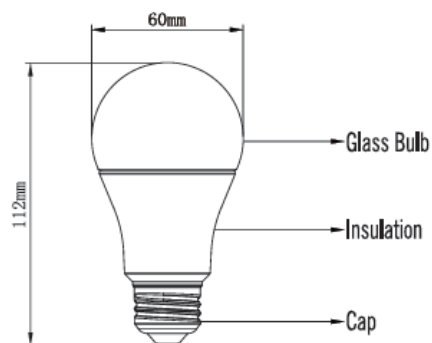

60mm

112mm

- Glass Bulb
- Insulation
- Cap

Figure 2
Bulb installation

Figure 3
Download the Olight App

App Store

Google Play

Exclusive Offers | Smart Device Control | Customer Service

Figure 4
Log in to the APP
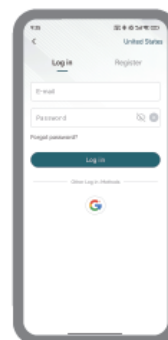
Figure 5

Connect to Wi-Fi, enable the wireless connection feature on your phone, and add a device.
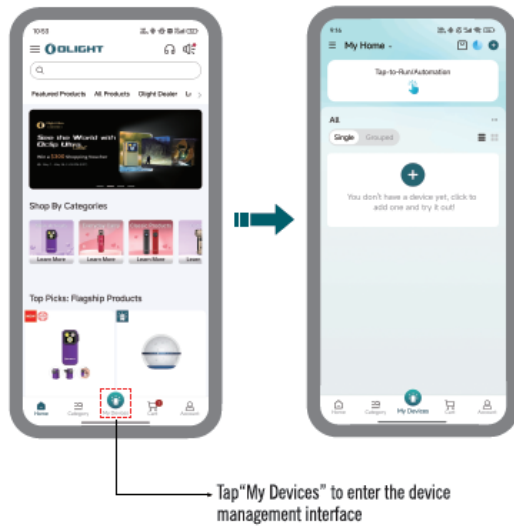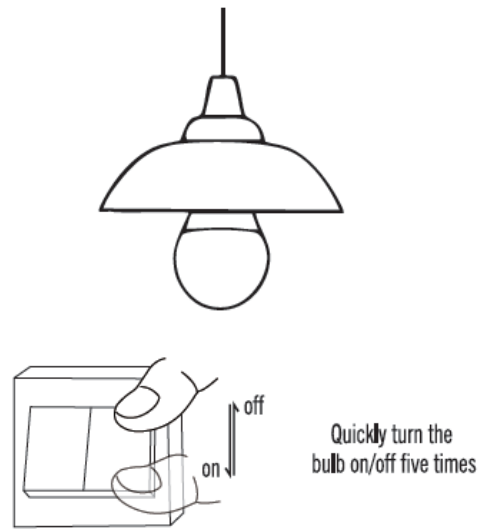

Tap "My Devices" to enter the device management interface

Figure 6

Enter pairing mode

Quickly turn the bulb on/off five times

Quickly turn the bulb on/off five times (0.5-1 seconds interval) to enter pairing mode. After successful pairing, the bulb will flash green.
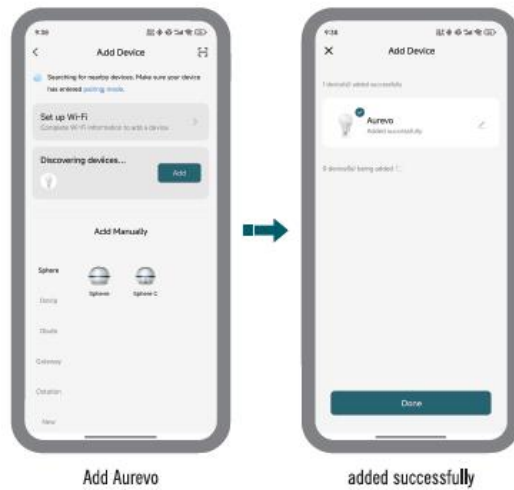

Flash (Green)

Figure 7
Device added successfully

Add Aurevo

added successfully

Figure 8
Light control interface

Power button

Aurevo

Switch

Blue

Light mode selection

colour   white

Color spectrum adjustment

Brightness

☀ 100%

Brightness adjustment slider

Home

Figure 9
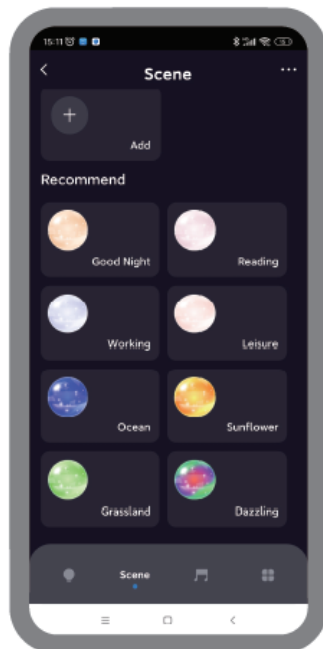## Scene mode selection interface

Figure 10
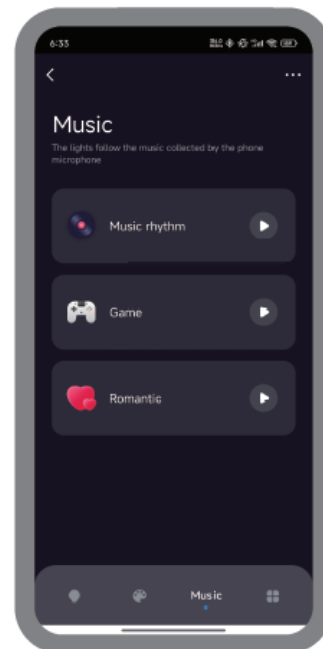## Music mode interface

Figure 10
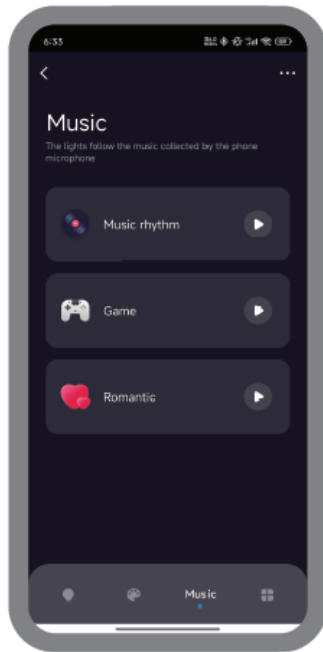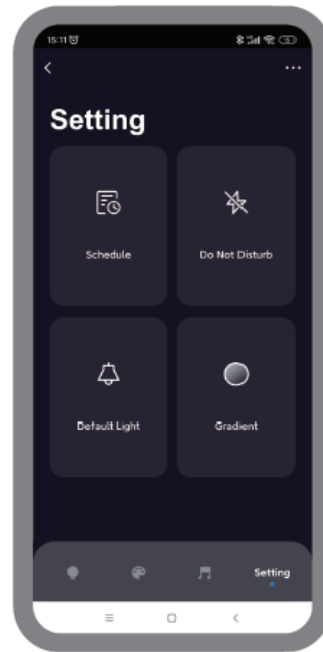**Music mode interface**

Figure 11
Settings

How to operate:

1. Product specifications, see Table 1.

2. Product overview, see Figure 1.

3. Bulb installation, see Figure 2.

Screw the bulb into the socket tightly. Note: Please turn off the bulb's power supply before installation.

4. APP operation instructions:

4.1 Download the Olight App, see Figure 3.

4.2 Log in to the App, see Figure 4.

4.3 Connect to Wi-Fi, enable the wireless connection feature on your phone, and add a device, see Figure 5.

4.4 Enter pairing mode, see Figure 6.

For the first pairing, quickly turn the bulb on and off five times (0.5-1 seconds interval) to enter pairing mode. After successful pairing, the bulb will flash green continuously.

Note: If the interval is less than 0.5 seconds, pairing may fail, the bulb may turn off, and it will take several seconds before it can be turned on again.

4.5 Device added successfully, see Figure 7.

5. APP Features:

5.1 Light control interface, see Figure 8.

You can turn the bulb on/off, choose lighting modes. Colored light supports color spectrum selection; white light supports color temperature adjustment. Both modes allow stepless dimming.

5.2 Scene mode selection interface, see Figure 9.

Includes various preset scene modes. Users can also customize scenes, selecting Static, Flash, or Breath effects, adjusting color spectrum for colored light, and color temperature for white light, as well as brightness. Custom scenes can be previewed and saved.

5.3 Music mode interface, see Figure 10.

Provides three rhythm modes: Music Rhythm, Game, and Romantic.

5.4 Settings, see Figure 11.

Users can configure Schedule, Do Not Disturb, Default Light, and Gradient.

Danger

• Do not install or replace the bulb while powered on to avoid electric shock.

• Bulb gets hot during operation; do not touch to avoid burns.

• Do not use in damp places like bathrooms to avoid short circuits.

• Do not exceed rated power to avoid overloading, which may cause burning or explosion.

• Keep away from fire or avoid throwing into fire to prevent damage.

• Do not shine directly into eyes to prevent temporary blindness or permanent retinal damage.

Warning

• Make sure the bulb matches the socket; forced installation may damage the socket or break the bulb.

• The bulb is very bright; do not look directly into it.

• Do not use in enclosed fixtures with poor ventilation.

• Do not install near flammable materials.

NOTICE

• A short delay may occur when adjusting color temperature or brightness — this is normal.

• It is recommended to use a professional-grade socket for better heat dissipation.

CAUTION-RISK OF ELECTRIC SHOCK. Do not use if outer lamp envelope is damaged or broken