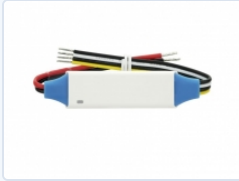


Bluemesh Sample Setup Guide

This guide covers the Bluetooth mesh control system ("Blue Mesh") built into EOS tunable-white, AURA, and RGBW sample panels, controlled from the free **Umi-Smart** phone app. Older samples may use the **LightMesh** app; contact EOS Light if your screens don't match.

WHAT'S IN THE BOX / WHAT YOU NEED



- The EOS tunable-white or RGBW/AURA sample panel, its DC power supply, and the EOS Bluetooth Mesh Receiver (pre-wired into the kit)
- A smartphone (iOS or Android) with Bluetooth turned on
- The free **Umi-Smart** app (App Store or Google Play)

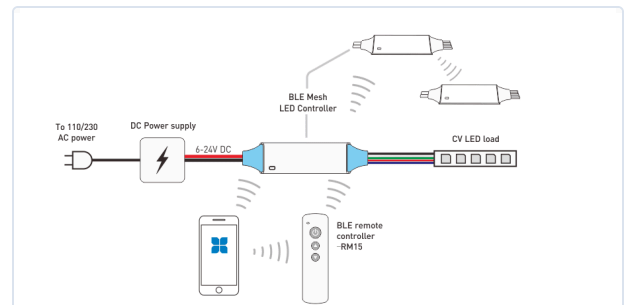
Receiver shown: MP20-T (tunable-white). Other models in the same family (MP10, MP30, MP40, etc.) look similar with more or fewer wire leads for additional channels.

GET STARTED (EVERY SAMPLE)

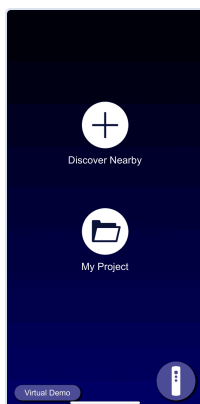
- 1 Download the **Umi-Smart** app from the App Store or Google Play.



- 2 Plug in the EOS Bluetooth Mesh Receiver: power supply → receiver → sample panel (pre-wired in the kit).



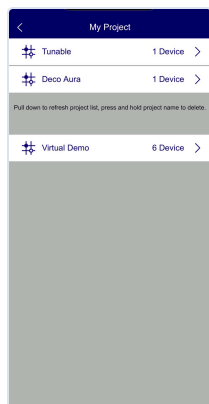
- 3 Open the Umi-Smart app. The home screen offers **Discover Nearby** and **My Project**.



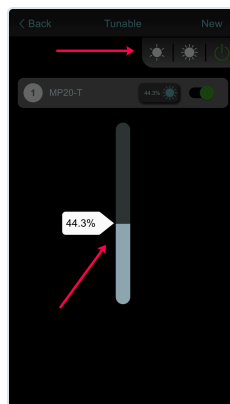
Pre-programmed by EOS? If your device arrived already set up, the project password is usually **12345**.

TUNABLE & AURA DEVICES

- 4 From the home screen choose **My Project**, then select your device from the list.

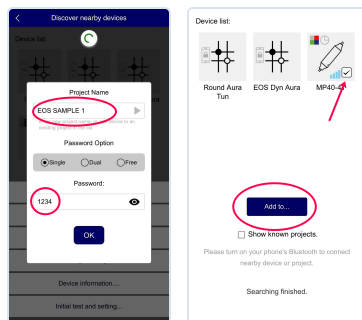


- 5 Once the device is selected, the remote display appears. Tap the light icon to adjust brightness.



RGBW + WHITE DEVICES

- 6 Create a simple project name and password (example from EOS's guide: Project **EOS SAMPLE 1** / Password **12345** — you choose your own, this isn't EOS-issued). Tap **Discover Nearby**; your new device appears by its hardware model (example: **MP40-4T**). Check it, then tap **Add to...**



GROUPING & PROJECTS

Devices you've paired live under **My Project** as named groups (for example "Tunable," "Deco Aura"), each showing its device count. Pull down to refresh the list; press and hold a project name to delete it. The **Home** tab on a project's control screen is where you adjust brightness, as shown above.

FACTORY RESET

With the panel on for at least 30 seconds, unplug the DC power plug for about 2 seconds and plug it back in, in a set rhythm. The panel flashes full bright white when the reset works. Follow the step-by-step **Bluemesh Sample Factory Reset** guide at eoslight.com/guides.

TROUBLESHOOTING

- **Device doesn't appear under Discover Nearby** — confirm the receiver is powered (wiring above) and the phone's Bluetooth is on. Move closer to the fixture.
- **App screens don't match this guide** — the sample may be older stock paired to the LightMesh app, not Umi-Smart. Contact EOS Light.
- **Forgot the project password** — if EOS pre-programmed your device, try **12345**; otherwise contact EOS Light.
- For anything else, see "Need help" below.

Need help? EOS Light · eoslight.com