



LuxSeeker Series

LuxSeeker
LuxSeeker EML

Download APP

Scan the qrcode from back

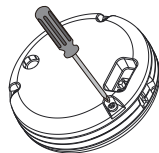


Two power supply modes



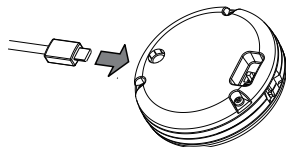
Powered by 3 AAA batteries

1. Switch the toggle switch on the back to the side with battery icon.
2. Open the screws on the back and insert the batteries

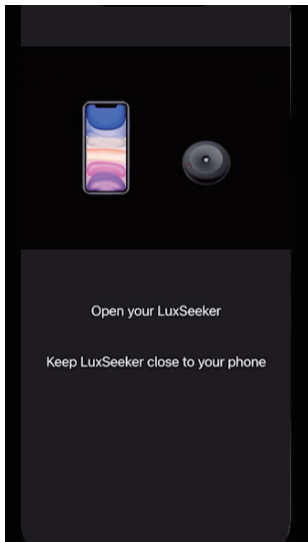


Powered via micro USB

1. Switch the toggle switch on the back to the other side with battery icon.
2. Continuous power supply via micro USB without the need for batteries



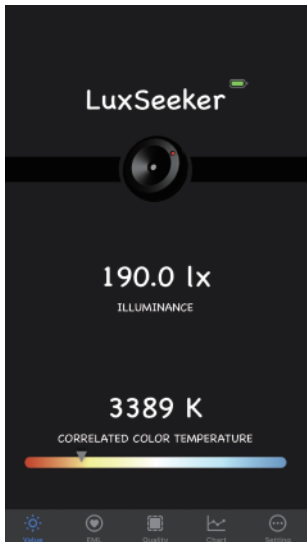
Connect



To initiate the first connection, simply follow the steps and bring LuxSeeker close to your phone.

Or reconnection LuxSeeker by accessing the 'Change Device' option in the settings page.

Home



Real-time illumination
and color temperature
display

Equivalent Melanopic Lux



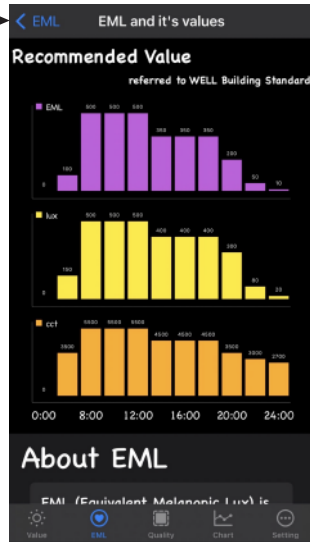
Select Rhythm/Activity
then select the time/ vibe

Real-time lx and cct

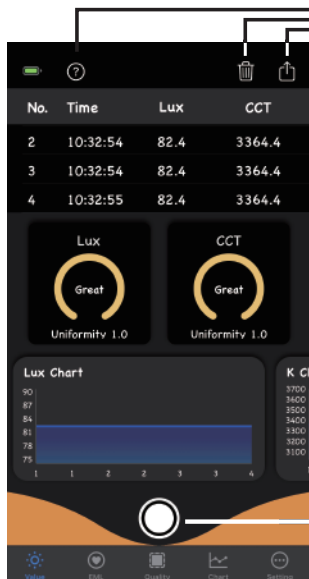
Real-time EML value
LuxSeeker: won't display any value
LuxSeeker EML: display EML value

Reference value

About EML



Quality



Demonstration

Clean the data

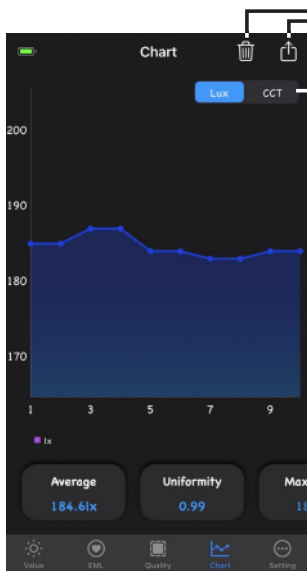
Share the data

.CSV for IOS

.XLS for Andriod

Press the camera capture button to capture lx and cct from multiple areas in different position, displaying uniformity and variation trends in real-time.

Chart



Clean data

Share chart in .PNG

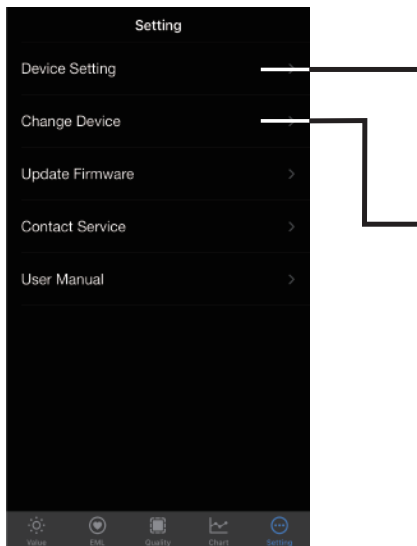
Switch Lux/ CCT

Chart information

Present 15 pieces of data

Default scanning time set to 2 sec.

Setting

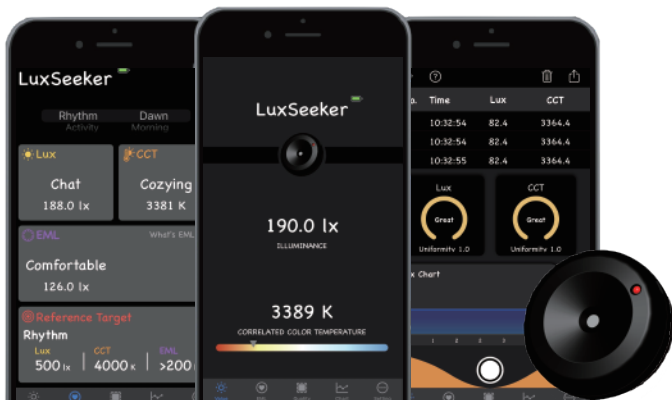


Device Setting

Change the device name
Change scanning time from chart

Change Device

Start a new LuxSeeker pairing



LuxSeeker Series- BLE Light Meter

Accuracy: $\pm 5\%$

LuxSeeker: 0-10,000 lx, 2,000-7,000 K

LuxSeeker EML: 0-30,000 lx, 2,000-10,000 K

iOS: 12.0 and up , Android: 5.0 and up