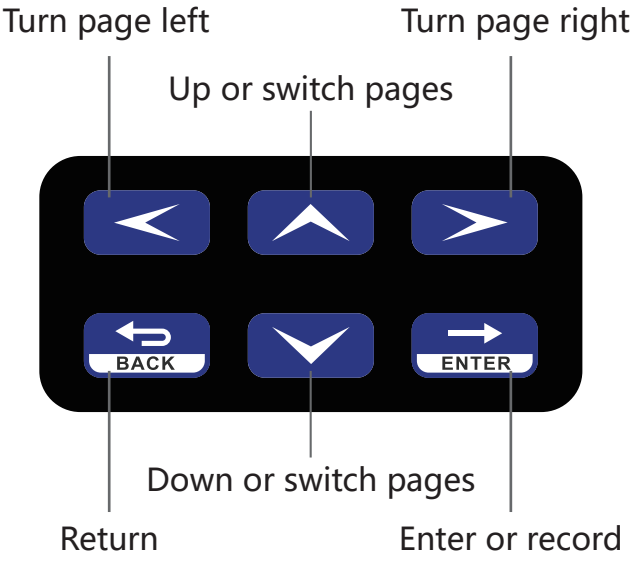
EvoDevice

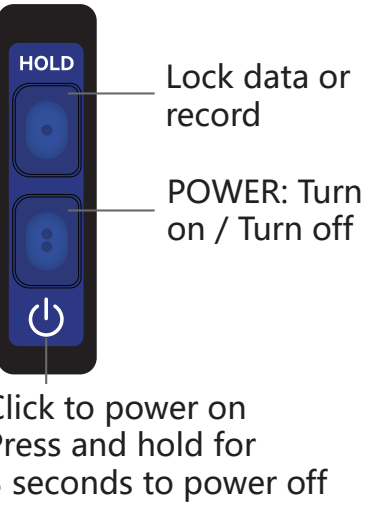
E130

Product User Manual



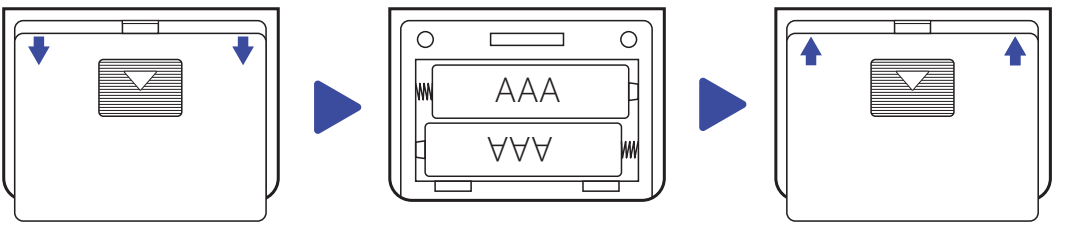
Key Functions



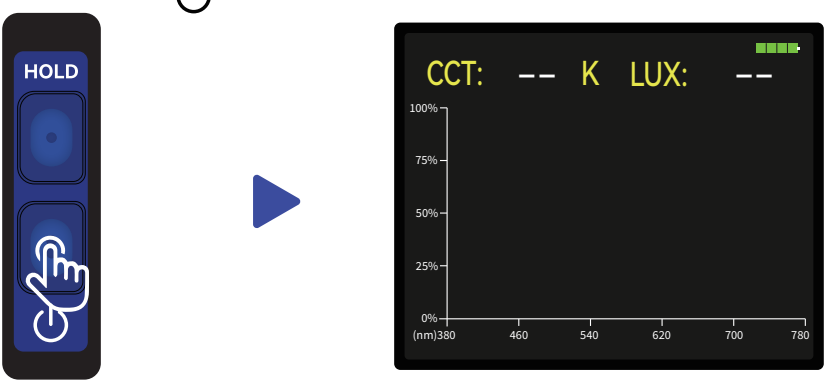


First Time Use

1. Press the battery cover latch" " and slide the cover downward.Insert two AAA batteries according to the polarity marks.



2. Press the " " to turn on the meter.

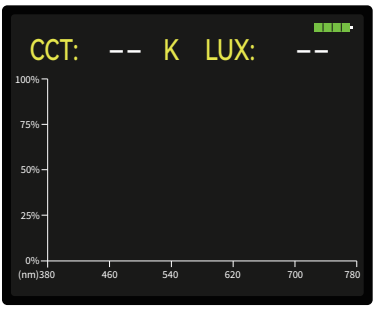


The meter will automatically power off after 15 minutes of inactivity.Unsaved recorded data will not be stored.

Press to test

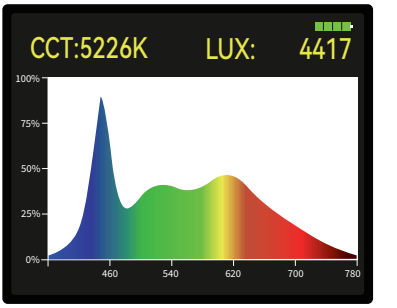
The E130 can test CCT and LUX.

Test Mode



HOLD



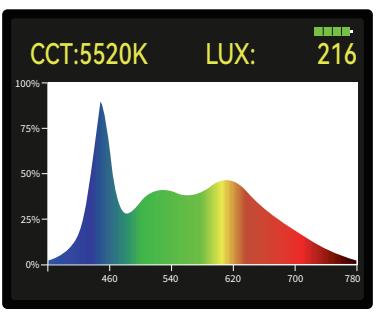


HOLD

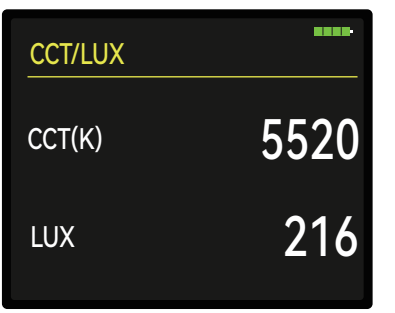
Press the button "  " to lock the test data.

Note: The spectral measurement function of the E130 is only applicable to the spectra of white light generated by 450 nm and 420 nm LED chips excited by phosphors. It is not applicable to fluorescent lamps, sodium lamps, ceramic metal halide lamps, or sunlight.

CCT, LUX, Test

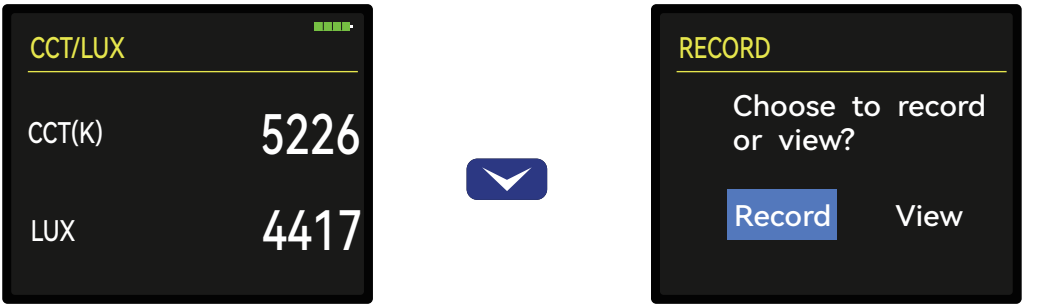






Press the " " to switch between CCT and LUX tests.

Record multi-point data



1. Press the " " to enter the recording interface.



2. Press the " " or " " to select Record or View.

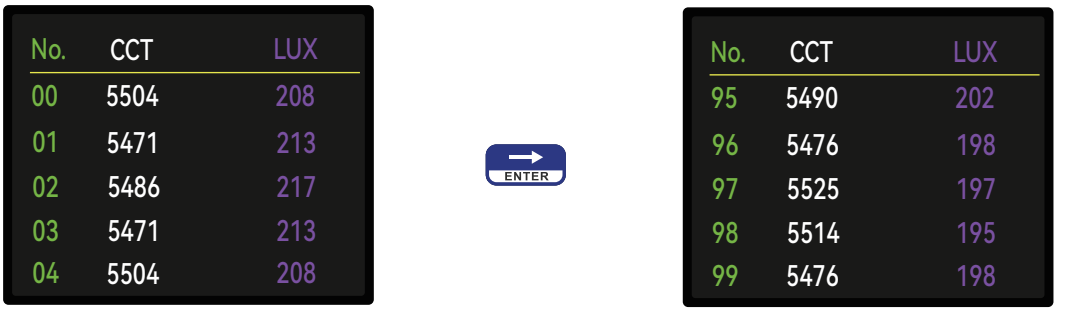
Press the " ENTER " to enter recording mode. A pop-up prompt will appear: "Whether to start a new record?" Select Yes to start a new recording, or No if you do not wish to.

Note: Starting a new data recording will clear the historical records, so please choose carefully.



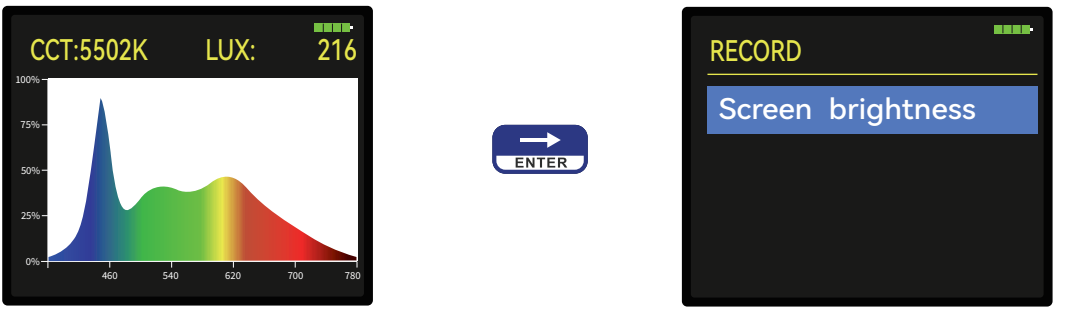
3. After entering recording mode, click the " ENTER " to record CCT and LUX.

4. Press the " ENTER " multiple times for multi-point recording, up to 99 data points can be recorded.



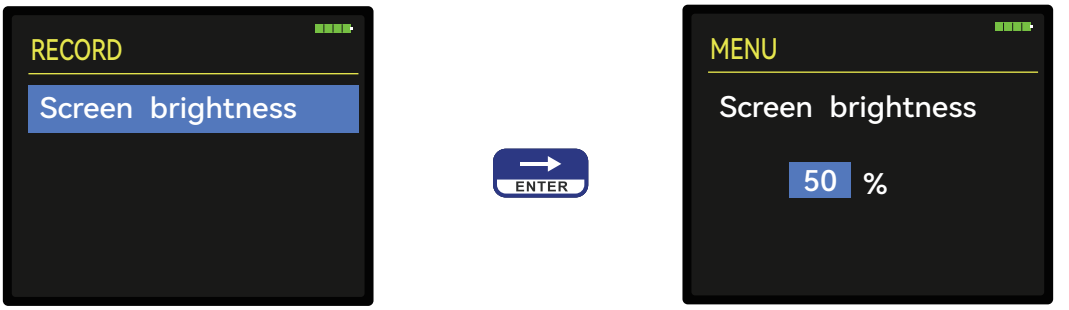
Note: If you need to re-record the data for a point, you can click " ^ " to move the cursor to the data to be modified, then click " ENTER " to update the data.

Settings



1. Press the " ENTER " to enter the settings interface.

Backlight Settings



2.Press the " " or " " to switch the backlight brightness (50%, 75%, 100%).


EvoDevice