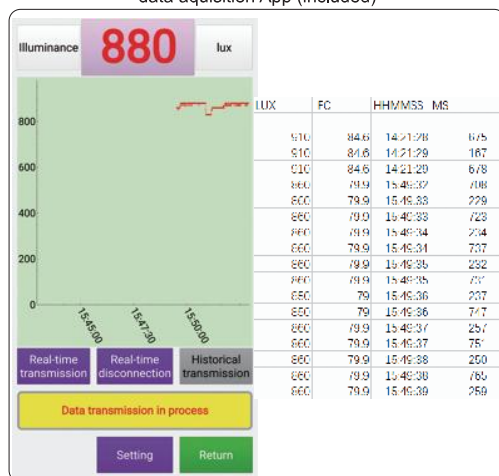


BUILT-IN BLUETOOTH LIGHT METER CODE 0133-LM80

BUILT-IN
BLUETOOTH

- Built-in bluetooth
- Android app included
- Photosensor can rotate 90° clockwise and 180° counterclockwise
- Built-in calibration filters ensure the accuracy when working in different colors
- Data hold function
- Lux/FC unit switch
- Low battery warning

data acquisition App (included)



rotate 90°
clockwise

rotate 180°
counter clockwise



SPECIFICATION

Measuring range	0.1~350.0Lux	1~3500Lux	10~80000Lux
Resolution	0.1Lux	1Lux	10Lux
Measuring range	0.01~35.00FC	0.1~350.0FC	1~8000FC
Resolution	0.01FC	0.1FC	1FC
Accuracy	±(4%+10d) (d is resolution, calibrated with standard incandescent lamp at color temperature 2856K)		
Photosensor	silicon photodiode with dual filter lenses		
Repeatability	±2%		
Sampling time	0.5s		
Operation environment	0°C~40°C, 0%RH~70%RH		
Storage environment	-10°C~50°C, 0%RH~80%RH		
Power supply	1×9V battery		
Dimension(L×W×H)	185×68×38mm		
Net weight	130g		

STANDARD DELIVERY

Main unit	1 pc
9V battery	1 pc