

UPRtek



MK350S Premium Handheld Spectrometer

Test by NIST



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Where to Buy
MK350

MADE IN TAIWAN

4 Top Reasons

for MK350S Premium Handheld Spectrometer

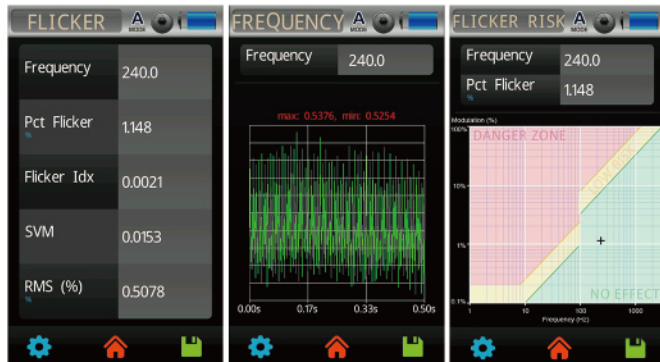


Feature

Flicker Measuring Mode



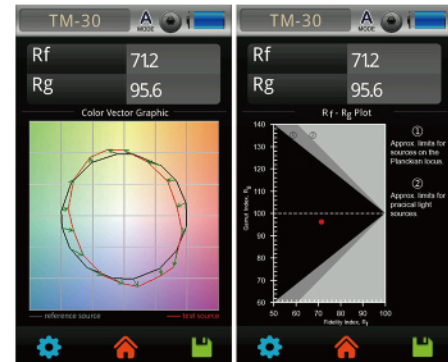
Quantify and be aware of LED flicker problems efficiently.



TM-30-15 Mode



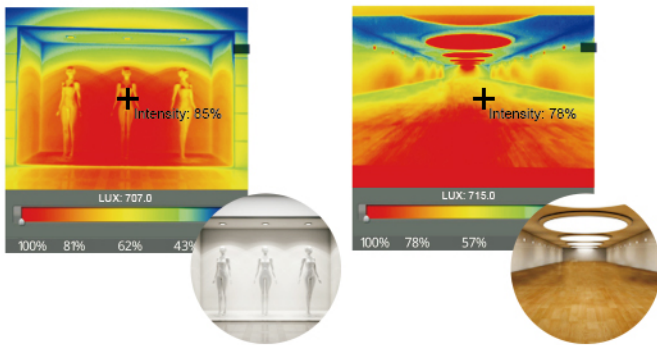
Obviously tell you how the change for fidelity and saturation.



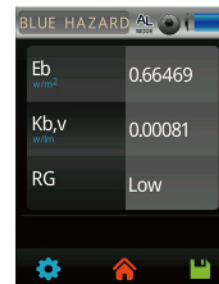
LUX Image Distribution Mode



See what's bright and what's not.



Blue Light Hazard Mode



Comply with the IEC62778 Blue Light Hazard measuring requirement and assess the risk level for light source to human eye.

Specification

Illuminance meter class	Directional response conforms to JIS C 1609-1:2006 for General Class AA. Directional response conforms to DIN 5032 Part 7 Class B.
Spectral Bandwidth	12 nm max
Measurement Range	1 to 150,000 lx
Wavelength Range	380 to 780 nm
Integration Time Range	60us to 5,000 ms
Display	4.3" 800 x 480 Resistive Touch LCD
Data Format	Compatible Excel/ JPG
Dimensions	163 x 81 x 26.6 mm (H x W x D)
Weight	260 g ± 10g
Display languages	English/ Traditional Chinese/ Simplified Chinese/ Japanese/ Spanish/ German/ French/ Italian/ Russian

