

Functions of the MK350N Spectrometer



Overview

MK350N Spectrometer is the first portable LED Meter which can be used without a computer for evaluation of artificial light sources, such as LED, OLED and others. In addition, it can easily measure CCT, CRI, CIE1931/1976 and spectrum distribution and others. Any vibration or collision may cause instrument damage. If the product doesn't work normally or needs repair, please don't attempt any repairs. All repairs must be performed by the authorized customer service. The MK350N Premium, our popular mid-range spectrometer, is made for professionals who want top spectrometer performance without the need for specialized niche features. It is designed for fast, accurate illuminance measurements for general lighting and LED applications. This manual will guide you through the basic functions of the device, including how to install the Li-ion battery, charge the device, transfer data, and use the different measurement modes. You will also find information on the. 1. 5" Touch Screen Battery SD Card Slot MK350N Premium Protection Bag Battery Case Spectrometer Reset Key Power Key.



Article Content

MK350N Plus Handheld Spectrometer

MK350N Plus Handheld Spectrometer The MK350N Plus has been superseded by the MK350N Premium Read on about the

UPRtek MK350N Portable Spectrometer LED Spectrometer

MK350N Operation ①:Point sensor head towards light source ②Push the Capture button ③:Read data measurement on screen

MK350N Premium

MK350N Premium Handheld Spectrometer Specification ... *1:Input source must be a stable light source. *2:Temperature $23\pm2^{\circ}\text{C}$

UPRtek MK350N PREMIUM User Manual | Manualzz

UPRtek MK350N PREMIUM is a high-end precision spectrometer designed for professional lighting measurement applications.

MK350N Basic Handheld Spectrometer

UPRtek MK350N Handheld Spectrometer. MK350N Spectrometer is the first portable LED Meter which

UPRtek MK350N Portable Spectrometer LED Spectrometer

MK350N Spectrometer To achieve portability, instant accessibility of spectrum graph, accurate measures, multi-application and high

LED Hand-Spectrometer MK350N

Furthermore the LED spectrometer MK350N PLUS features four different measurement modes; basic mode, spectral mode, CIE

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UPRtek precision Spectroradiometers

MK350 Series – Things you should know Advanced MK350S, Basic MK350N and Compact MK350D The MK350 Series are

UPRtek LED-Spectrometer MK-350N-Premium

Asmetec supplies the MK350N-Premium fully inspected and with charged battery - simply switch on and start your work. Unlike any

Ikan MK350N-PLUS Spectrometer (Black)

The MK350N-PLUS lightweight, portable, easy-to-operate spectrometer allows for quick efficient measurements.

UPRtek MK350N Premium

Who uses the MK350N Premium? The practicality and essential feature-set of the MK350N Premium is “just right” for a wide range of

UPRtek MK350N Portable LED Spectrometer

With its advanced sensor and outstanding design, it can easily measure CCT (Correlative Color Temperature), CRI (Color Rendering

MK350N Premium Spectrometer | UPRtek

It's used often in LED commerce (by sellers, buyers, agents, distributors), as a portable handheld spectrometer for conducting

SPECTRUM MK350 User Manual | Manualzz

This manual will guide you through the basic functions of the device, including how to install the Li-ion battery, charge the device,

MK350N Premium Spectrometer – Gamma Scientific

The MK350N is a lightweight, portable, and easy-to-use spectral illuminance (LUX) meter or spectral light meter. It is designed for

MK350N Premium Spektrometer | UPRtek

Das MK350N Premium ist unser beliebtes Mittelklasse-Spektrometer, das für Profis entwickelt wurde, die eine Top

UPRtek MK350N Portable Spectrometer LED Spectrometer

MK350N Spectrometer The UPRtek MK350N Spectrometer is the first truly compact, lightweight illuminance spectroradiometer which

Uprtek MK350N PREMIUM Manuals | ManualsLib

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MK350N_Premium_User_Manual-English_0726

1.4 Product Notes and Precautions MK350N Premium Spectrometer is a high-precision instrument. Please unpack with care. Any

MK350N PREMIUM manual-all-1-20211115

Das MK350N Premium-Handheld-Spektroskop ist ein sehr anspruchsvolles Model. Seien Sie beim ersten Entfernen der Verpackung

Precision, Power and Portability

Precision, Power and Portability In a Compact & Lightweight Package With an intuitive, user-friendly interface, the MK350N Premium

UPRtek MK350N Portable Spectrometer LED Spectrometer

To ensure the measurement accuracy, Be sure to do zero calibration before measurement.

MK350N_Premium_User_Manual-English_20181214

MK350N Premium Spectrometer is a high-precision instrument. Please unpack with care. Any vibration or collision may cause

SPECTROMETER MK350 USER MANUAL

Unscrew the strap step2. Tie strap to the holder step3. Tie strap to the sensor cover step4. Screw the strap Capture key. Accessory -

UPRtek MK350 Portable LED Spectrometer

Could MK350 measure the light that except LED light? Such as: fluorescent lamps□fluorescent lamps□? What is the function of

MK350N PLUS

The MK350N PLUS from UPRtek is a Spectrometer with Wavelength Range 380 to 780 nm, Spectral Resolution 12 nm. More details

UPRtek MK350N Portable Spectrometer LED Spectrometer

MK350N combines the latest OS, humanized-design interface, straightward Manu, and all these combines in one 3.5" touchpad,

Contact Us

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