



Epson Spectrophotometer SD-10

- Compact hand-held design
- Self calibrating and simple to operate
- Large aperture and wide spectral range with precision processing
- All-in-one with integrated battery and carry case for mobile operation
- Take spot readings, compare colours or a patch set
- Downloadable iOS and Android app with Bluetooth interfacing
- Integrated annular multi-spectrum light source
- USB interface for charging and data download
- One year warranty with service cover extendable to five years via CoverPlus

Epson Spectrophotometer SD-10

Product Specifications

IMAGING TECHNOLOGY		OPERATION	
Sensor	Epson® Technology with custom processing	Control Panel	Colour LCD + push button
Spectral Range	400~700 nm	Software	Epson Spectrometer app (free download from Apple Store & Google Play Store) Also integrates with Epson Edge Print V4.1 or later
Sampling	10 nm with software interpolation	Interface	USB 2.0 and Bluetooth
Aperture	7.6 mm	Battery	1860 mAh lithium ion
LIGHT SOURCE		Memory	Take up to 500 readings and store up to 100 with time & date information (data can also be exported)
Type	LED multi-spectrum (including UV)	PHYSICAL	
Arrangement	Annular	Dimensions	35 x 80 x 80 mm (WxDxH)
Conditions	Off/ On (45° C)	Weight	190 g
PERFORMANCE		CONFIGURATION OPTIONS	
Measurement Frequency	13 per second	B41CK17401	Spectrophotometer
Max Scan length	400 mm	SD103YR	Spectrophotometer with 2yr CoverPlus (3yr total cover)
APPLICATION		SD105YR	Spectrophotometer with 4yr CoverPlus (5yr total cover)
Compliance	M0, M1E and M2	WARRANTY*	
Calibration	Automatic with integrated patch	One year with on-site replacement and optional extension up to five years total.	
Modes	Spot reading, spot comparison & group scanning Displays readings in LAB, LCH, LRV, HEX, RGB & CMYK, enables comparison between readings and with reference data including the Pantone® library, shows gamut In/Out, enables data recall & export/storage.	WHAT'S IN THE BOX	
APP Functions		Spectrophotometer, USB cable, carry case, hand strap and certification documentation	
ENVIRONMENTAL		* Please refer to the Epson Australia or Epson New Zealand website for full details.	
Operational Temp	0° to 40° C (15° to 30° recommended)		
Operational Humidity	5% to 85% (30~70% recommended)		



Bluetooth and USB connectivity



Integrates with Epson Edge Print



Downloadable Epson Spectrometer app



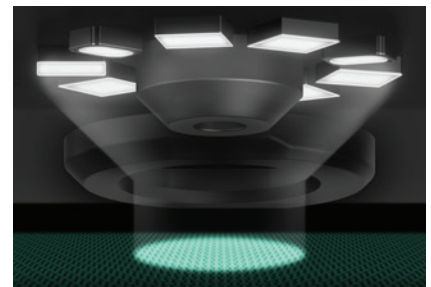
Integrated colour LCD display



Integrated lens cover protects the optics



Annular multi-spectrum light source



Epson CoverPlus

Fast. Reliable. Professional

Better Products for a Better Future

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