

Reflectance Meter RM-206

Application

Measure the transparency extent of coating, grease, film, plastic products, organic products; and the reflectivity of solid surface (such as stereo movie screen).

widely used in coatings, pigments, inks, plastics, printing and dyeing, leather, film screenings and other industries, for product quality or standardized inspection and management.

Features

* Use RS-232 data output to connect with PC.

* Provide Bluetooth data output choice.

* When the reflected light of the sample acts on the surface of the photocell, an electric signal is input into the DC amplifier and amplified for reading on the display.

Specification

Range	0~100
Resolution	0.1
Accuracy	±1
Repeatability	0.3
Measuring Area	7x14mm (Ellipse)
The display data is in direct proportion to the reflected light.	
The spectral sensitivity of the instrument is approximately equal to the product of $S_c(\lambda)$ and $y(\lambda)$.	
Operation Temp.	0~40°C
Operation Humidity	<85%RH
Power Supply	3.7 V Lithium Ion Rechargeable Battery
Size	141x45x79mm
Weight	310g (Including Batteries)
Standard Accessories	Main Unit
	Standard Board (Black)
	Standard Board (White)
	Testing Board (Black)
	Testing Board (White)
	Power Adapter
	Optic Cleaning Cloth
	Carrying Case
Operation Manual	
Optional Accessories	USB Data Cable with Software
	Bluetooth Data Adapter with Software