

Window Tint Meter



Sample Thickness
≤ 10 mm

RWT-1000

Model: RWT-1000 RWT-1001

Applications

Applicable to measure the transmittance of all kinds of transparent, translucent samples with parallel plane (such as automobile manufacturing, aerospace, glass products, plastic sheet, sheet, etc). Also can be used to determine the turbidity or clarity of liquid sample (water, drinks and so on).



For the rear window of the vehicle
Sample Thickness
≤ 18 mm

RWT-1001

Features

- * This Meter is a hand held device that measures the amount of light that passes through a window.
- * Technology is designed in accordance with GB 2410-80, ASTM D1033-61, JIS k7105-81 and other standards.
- * Digital display, wide range, high resolution.
- * One key calibration, easy to use.
- * Solid structure, small volume, light weight, easy to carry.
- * Use USB data output to connect with PC.
- * Provide Bluetooth data output choice.

Specifications

Model	RWT-1001	RWT-1000
Display	LCD	
Range	0~100%	
Resolution	0.1	
Accuracy	±2%	
Sample Thickness	≤ 18mm / 0.7inch	≤ 10mm / 0.4inch
Light Source	LED	
Operating Temp.	0~50 °C	
Conditions Humidity	< 90%	
Power Supply	4x1.5V AAA (UM-4) Battery	

Model	RWT-1001	RWT-1000
Size	Main Unit	126x65x27 mm
	Sensor	125x38x38 mm
Weight	100 g (Not Including Batteries)	
Standard	Main Unit	
Accessories	Testing Block	
	Carrying Case (B04)	
	Operation Manual	
Optional	USB Data Cable with Software	
Accessories	Bluetooth Data Adapter with Software	

