Features

Window Tint Meter (WTM-1000)

Features:

The WTM-1000 Window Tint Meter is mainly used to test the transmittance of automobile glass and transparent or semi-transparent objects. It is small in size and portable, so it is especially adaptable to field measuring.

Applications:

* Automobile making and test, field measurement of glass products and aerospace industry;
* Measurement of the transmittance of glasses, sunglasses and anti-suntan protective films;
* Measurement of the transmittance or haze of plastic products;
* Measurement of the transmittance of other transparent or semi-transparent material.

Specifications:

Display	Backlight, 4 digits,10mm LCD
Measuring range	0 to 100% Light Transmission
Measuring accuracy	+/-2%
Resolution	0.1
light source	LED light source
Maximum matrix thickness	<10mm
Measuring time	Max.4 seconds
Operating conditions	0-50°C,<90%RH
Interface	RS232C
Power	4 x 1.5v AAA Batteries
Weight	100g (not including batteries)
Dimensions	126 x 65 x 27 mm(5.0 x 2.6 x 1.1 inch)
Standard accessories included	Carrying case:1 pc.;Operation manual:1 pc
Optional accessory	Cable and software for RS23