TINT INTENSITY METER



STANDARD EQUIPMENT

Lightweight and Compact Tint Intensity Meter User-Friendly with Easy-to-Read Display Single-Button Operation Auto Power Off Wide Temperature Operating Range Power: Four AAA Batteries

Power: Four AAA Batteries
Fast and Easy Calibration
More than 2% Accuracy
Indepdendent Own Light Source

Optional Transport Case

Wireless Print

The Tint Intensity Meter is an easy-to-use photo-optical device that quickly and accurately measures light transmission through any type of vehicle window and ensure compliance with vehicle regulations.



TECHNICAL DATA

Display	LED
Voltage	6V DC (4 x 1.5V / AAA)
Operating Temp.	-10° to 50° C
Relative Humidity	0-95% (Non-condensation)
Battery Life	200 Tests
Size	170 x 85 x 35 mm
Weight	500 grams





HOW IT'S USED

The Tint Intensity Meter is used by aligning the transmitter and receiver on opposite sides of the glass and then pressing the 'Enter' Button. The Tint Intensity Meter then emits a beam of light through the crystal that is detected by its receiving probe on the other side. Next, the unit shows the percentage of light transmission that has passed through the glass. The reading can be recorded manually or printed using the optional portable printer for possible legal tests.

OPTIONAL EQUIPMENT



Wireless Infrared Printer w/Charger



Transport Case



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