

# VLT 171 Window Tint Meter

## Professional Automotive Visual Light Transmittance Meter

VLT 171 is a professional window tint meter for measuring the percentage of Visual Light Transmittance.

The rugged VLT 171 is a two piece meter which can test all vehicle windows including front, rear, and side windows. It is extremely simple to use, durable, and reliable. It is perfect for inspection facilities in NYS as required by regulations as of 1/1/2017.

### KEY FEATURES

- Fast 4 second testing
- Wired sensors ensure that neither piece can be left on car
- Simple one switch operation
- Automatic shut off for extended battery life
- 10 year LED light source
- One button calibration
- Magnetic dual sensors hold to the window
- Calibration sample included
- Sensors do not require batteries
- Padded sensors protect glass from scratching
- Reinforced cord ends for durability
- Built in low battery warning
- Reflective or non-reflective glass
- Easy and fast calibration verification
- Beep notification of auto shutdown
- One year limited warranty



### BENEFITS of WIRED SENSORS

- Only ONE set of batteries to replace
- Wired sensors can not be separated and left on vehicle
- Strong magnets do not rely on suction cups which can tear or be easily damaged. Suction cups do not stick to dirty windows!



Protective carrying case included

### SPECIFICATIONS:

- Display: 10mm Backlit LCD
- Accuracy: +/- 2%
- Wavelength: 550 Nanometers
- Measurement Range: 0~100% VLT
- Sample Thickness: Less than 18mm/0.4inch
- Light Source: LED
- LED Lamp Life Expectancy: 10 Years
- Power Source: 4 x 1.5V AAA Batteries
- Dimensions:
  - o Main Unit: 5.5" x 3.25" x 1.25"
  - o Sensor Cord Length 57"