

CTR-1000s Coating Thickness Gauge

Starr Instruments Digital Coating Thickness meter with separate probe with dual sensors for measurement on all ferrous and non-ferrous metal substrates.

FEATURES:

- Automatic substrate recognition with Fe/NFe sensors
- Uses Eddy Current and Magnetic Induction test methods
- Two measurement modes: Single and Continuous
- Wide measuring range and high-resolution results
- Metric/ Imperial conversion
- Auto Statistics calculation and display (min/max/average)



SPECIFICATIONS:

Resolution	0.1μm (up to 99μm), 1μm above 99μm
Measuring Range	0 - 1250μm (0 - 50mil)
Backlight	Yes
Memory	99 Sets plus min/max/average
Display	LCD
Power	2 x AAA 1.5V Batteries
Substrate Type	Ferrous or non-Ferrous metals
Reference Films	Set of 4 included (50, 120, 450 & 700 μm approx.)