

# COATING THICKNESS GAUGE TT-210™

Handheld gauge with integrated FN probe

- Easy to use
- Integrated probe FN
- Automatic substrate recognition
- Automatic calculation: Mean/Max/Min/No./S.Dev
- Upper-lower limit setting and sound alarm
- Data output RS-232 to printer TA-220S or PC
- Storage function for 500 measuring results
- Measurement modes: continuous/single
- Battery operated

**NEW!**



## Technical specifications

Operating principle	Magnetic induction/eddy current
Measurement range	0µm to 1250µm
Measuring system	Selectable mm/inch
Minimum resolution	0.1µm (coating thickness <100µm)
Measuring accuracy	F: $\pm(3\%H+1\mu\text{m})$ N: $\pm(3\%H+1.5\mu\text{m})$ H = nominal value
Statistics	Average (MEAN), MAX., MIN., number of measurements (NO.), standard deviation (S.Dev)
Power supply	Battery AAA 1.5V (2 pcs)
Display	LCD with back-light
Dimensions	110mm x 50mm x 23mm
Weight	100gr

## Standard delivery

- Main unit
- Calibration foil set
- AAA 1.5V battery (2 pcs)
- Manual
- Certificate
- Carrying case

## Optional

- Printer TA-220S with cable