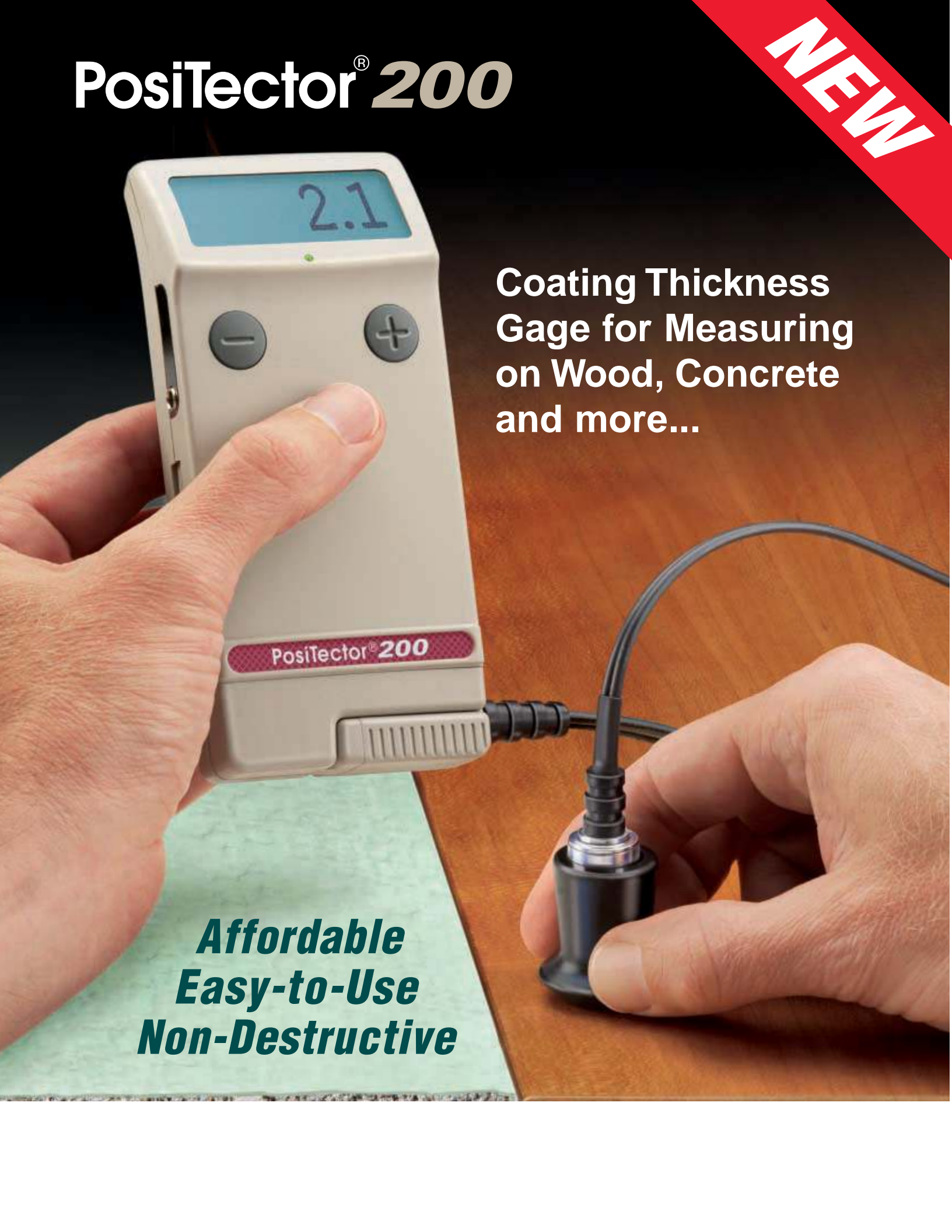


PosiTector[®] 200

NEW

**Coating Thickness
Gage for Measuring
on Wood, Concrete
and more...**

***Affordable
Easy-to-Use
Non-Destructive***



PosiTector[®] 200

The PosiTector 200 is an easy to use, affordable gage for non-destructive measurement of coating thickness on wood, concrete and more.

Simple

- Fast measurement of **total** coating thickness
- Ready to measure – No adjustment required to measure most coatings
- Hand-held, battery operated (2 AA)

Durable

- Sturdy compact design is solvent, acid, oil, water and dust resistant
- Rugged carrying case
- One (1) year warranty

Accurate

- Proven non-destructive ultrasonic technique conforms to ASTM D 6132
- Certificate of Calibration showing traceability to NIST included with every gage

Versatile

- Mils/Microns switchable
- Internal Memory stores up to 1000 readings
- Flip Display enables right-side-up viewing whether the gage is in your hand or on a table

Options

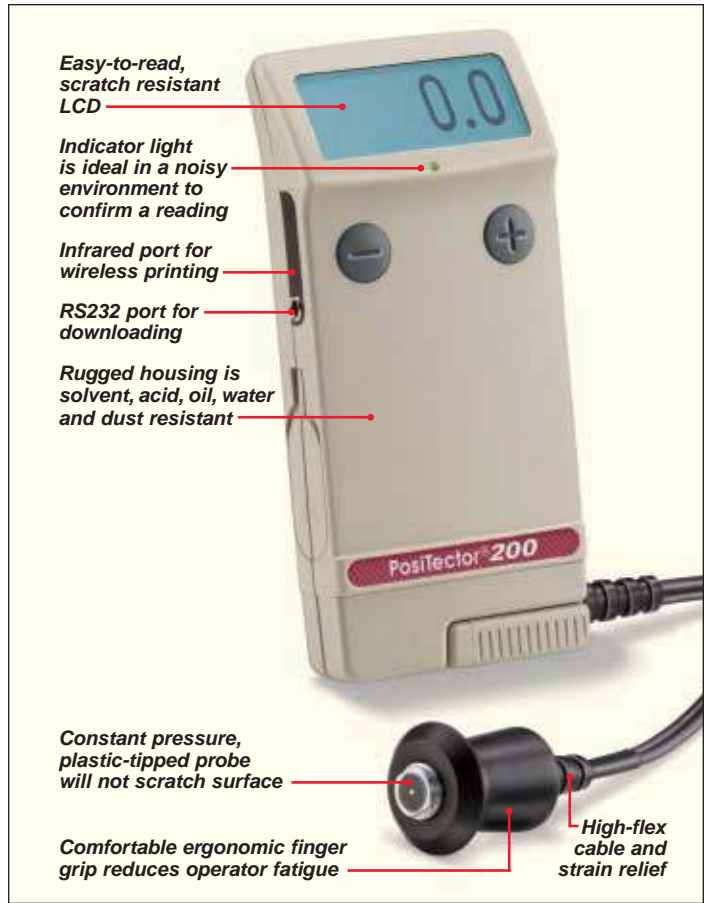
- **Coating Thickness Standards** – To fulfill both ISO and in-house quality control requirements
- **PosiSoft[®] for Windows[®] analysis software**
 - Allows entry of notes and annotations
 - Prints and displays basic charts and histograms
 - Exports to a document or spreadsheet
 - Includes serial cable for printer or computer hook-up
- **IR Printer** – Battery operated printer receives data from the instrument via wireless infrared



GAGE COMES COMPLETE with probe, precision plastic shims, couplant, durable carrying case, 2 AA batteries, instructions, Certificate of Calibration traceable to NIST, one (1) year warranty

Size: 137 x 61 x 25 mm
(5.4" x 2.4" x 1")

Weight: 170g (6 oz.)
without batteries



Specifications

Range	1 – 40 mils	25 – 1000 µm
Resolution	0.1 mils	2 µm
Accuracy	±(0.1 mils and 3% of reading)	±(2 µm and 3% of reading)
Measurement Rate	45 readings/minute	



CHECK·LINE[®] – PRECISION QUALITY CONTROL INSTRUMENTS

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