

COATING THICKNESS GAUGE Model :CT-8829



Features:

- Two measuring methods: magnetic induction (F) and eddy current (N)
- Software for connecting with PC is available
- Auto power off
- Easy conversion between mm and inch
- Easy calibration on zero point
- Separate probes

Specifications:

Operating principle: magnetic induction/eddy current (F/NF)

With separate probe(s)

Measuring range:	0-1250um/0-50mil
Resolution:	0.1/1
Accuracy:	±1-3% or ±2.5um
Min. measuring area:	5mm
Min. sample thickness:	0.3mm
Battery indicator:	low battery indicator
Metric/ imperial:	convertible
Power supply:	4x1.5V AAA(UM-4)battery
Auto power off	
Operating conditions:	0-+45°C(32°F-104°F), ≤90%RH
Dimensions:	124x62x30mm
weight:	115g

Standard Delivery of TG8829FN

Main unit	1
F type probe	1
N type probe	1
F calibration base set	1
N calibration base set	1
Calibration foil set	1set (4 foils)
Carrying case	1
Instruction manual	1

Optional Accessories

Cable and software for RS-232C

Customized testing range