

**Coating Thickness Gauges**

Coating Thickness Gauge

Model: 852E



**Features**

Model	852E
Flip Display	√
Um/Micron selectable	√
zero adjustment	√
Auto detect substrate material	√
Single/Continuous Measurement	√
Max/Min/Ave/Deviation	√
Auto power on & off	√
Backlight	√
Low Battery Indication	√
Single/Continuous Measurement	√
LCD screen	TFT 160* 128
Multi-points calibration	5 points
Data store	99 groups
Language	English

**Specifications**

Model	852E
Sensor type	Separate Fe/NFe 2 in 1 Type
Range	0~50mil; 0~1250μm
Resolution	1um, 0.1mils
Accuracy	± (3%H+2μm)
Response Time	0.5s

**General Information**

Model	852E
Power Supply	1.5V, AAA x2pcs
Product Size	100*52*29mm
Product weight	68g
Standard Accessories	Calibration foils, substrate blocks, manual, tool case, Fe/ NFe probe