



### Features:

- Economical model with F probe integrated
- Single point measurement mode
- Easy calibration on zero point
- 3 kinds of adjustable resolution for different application
- High speed data collection
- Automatically switch off
- Easy conversion between mm and inch

### Technical Specification

Probe types	F		
Measuring methods	magnetic induction		
Measuring range	0 to 1250 μm		
Display resolution	1 μm	5 μm	10 μm
Tolerance	± (3%H+1)	± (3%H+1.5)	± (3%H+10)
	H means the thickness of tested piece		
Measuring condition	Min. curvature radius (mm)	Convexity 1.5	
	Min. testing area diameter (mm)	φ7	
	Critical thickness of substrate (mm)	0.5	
Power supply	Battery AAA (2pcs)		
Working Temperature	0-40		
Dimensions	110 × 50 × 23mm		
Weight	100g		

### Standard Delivery

Main unit	1
Substrate	1
Battery	1
Waist pack for main unit	1
Instruction manual	1
TIME certificate	1
Warranty card	1