

TIME[®]2600

COATING THICKNESS GAUGE

Standard Delivery

•Main unit	1
•Probe (F1 or N1)	1
•Substrate	1
•Calibration foil	1
•Charger	1
•Printing paper	1
•TIME certificate	1
•Warranty card	1
•Instruction manual	1



Features

- Two principles of operation are adapted: magnetic induction (ferrous) and eddy current (non-ferrous) to take non-destructive measurements
- 6 types of probes are available for different applications
- Features two working modes: DIRECT and BATCH& two measuring ways: CONTINUE and SINGLE
- Statistics include the mean, maximum, minimum, test numbers and standard deviation.
- Memory of 640 data
- Two calibration methods for better correction
- Integrated with printer to print the statistics values if needed
- Low battery indication and error alarm
- Backlight for the screen
- Auto or manual shutdown
- Conform to the standards of DIN, ISO, ASTMBS.

Technical Specification

Measuring range	see table in page 40
Probe available	
Tolerance	
Minimum resolution	
Measuring condition	
Standards	DIN,ISO,ASTM,BS
Calibration	Zero and foil calibration
Interface	RS232
Statistic	Number of measurement, mean, standard deviation, maximum and minimum
Data memory	640 readings
Limits	Adjustable with alarm
Power	NiMH rechargeable battery
Operating environment	Temperature: 0~40 °C
	Humidity: 20%~90%
	No strong magnetic field
Dimensions (mm)	230×86×47