Coating Thickness Gauge TT210
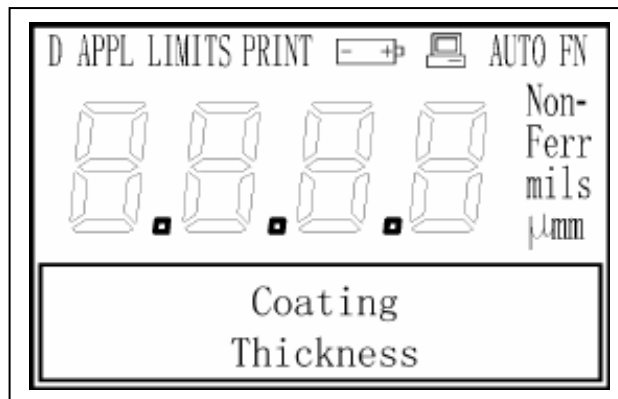
●Integrated probe FN
●Automatic substrate recognition
●Automatic calculation: Mean/Max/Min/No./S.Dev
●Upper-lower limit setting and sound alarm
●Data output RS232 to printer TA220S or PC
●500 data can be stored
●Measurement modes: continuous/single
●2 shutdown models: Manual/automatic

Technical specifications

Operating principle:	magnetic induction/eddy current
Measuring range:	0 to 1250 μ
Minimum resolution:	0.1μ(coating thickness<100μ)
Measuring accuracy:	F:±(3%H+1μ)H=nominal value N:1±(3%H+1.5μ)
Statistics	Average (MEAN), MAX., MIN. , number of measurements (NO.), standard deviation (S.Dev)
Power supply	Battery AA 1.5V (2pcs)
Display	Backlight
Dimensions (L×W×H)	110mm×50mm×23mm
Weight	100g

Standard delivery

Main unit	1
Calibration foil set	1
AA 1.5V battery	1
Waist pack for main unit	1
Instruction manual	1
TIME certificate	1
Warranty card	1
Carrying case	1

Optional accessories
Printer TA220S with cable

Printer TA220S