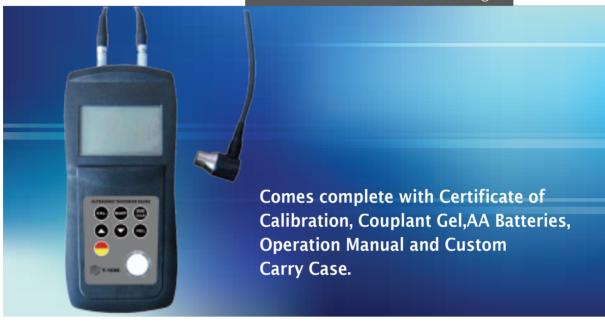




T-1000



T-1000

This handheld unit has precise touch and read capabilities yet is economically priced. The T-1000 is designed to measure the thickness of metallic and non-metallic materials such as aluminum, titanium, plastics, ceramics, glass and any other good ultrasonic wave conductor as long as it has parallel top and bottom surfaces. The T-1000 will accurately display readings in either inch or millimeter after a simple calibration to a known thickness or sound velocity.

Technical Specifications:

Display type	3-digit LCD
Resolution	0.001"/0.01mm
Measuring range:	0.04" to 8.0"
Sound velocity range	3280-32805 ft/s(1000-9999m/s)
Operating temperature	32-122 degrees F
Frequency	5MHz
Update range	4Hz
Memory	N/A
Output	N/A
Printing	N/A
Powersupply	AA alkaline batteries (4pc
Battery life	supplied)
Power consumption	Approx. 250 hours/set
Dimensions	Working current is less than 3V
Weight	4.9"x2.6"x0.9" (161x69x32mm)

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