

Brand :tmeasurement

- Measuring range (metric/imperial): 1.2-225mm,0.05-9inch
- Operating principle: ULTROSONIC
- Materials measured: any hard materials, including steel, cast iron, aluminum, red copper, brass, zinc, quartz glass, polyethylene, PVC, gray cast iron, nodular cast iron and other materials
- Sound velocity: 500-9000m/s
- Lower limit steel pipes: $\phi 15 \times 2.0\text{mm}$, $\phi 20 \times 3.0\text{mm}$ determined by the transducer
- Calibration block: included
- Resolution: 0.1mm
- Accuracy: $\pm(0.5\%n+0.1)$
- RS232C interface: with RS232C
- Power supply: 4x1.5V AAA (UM-4)battery
- Battery indicator: low battery indicator
- Operating conditions: $0-+45^{\circ}\text{C}(32^{\circ}\text{F}-104^{\circ}\text{F})$, $\leq 90\% \text{RH}$
- Dimensions: 120x62x30mm
- Weight: 164g(not including battery)



Product Details

Name :	TM-8812
Code :	TM-8812
Type :	TM-8812
Price :	0 ¥/Set
Updated :	2010.04.26
Unit :	Taijia Technology Co.,Ltd
Views :	447