

### FEATURES

- Used the exclusive Micro-computer LSI circuit and crystal time base to offer high accuracy measurement.
- UTG 5 is a Economically priced model.
- With high power of emission and broad band of receiving sensitivity, the gauge can match probes of different frequencies. That makes it easy to measure the rough surface, even cast iron. It is widely used in almost all kinds of industries corrosion of vessel, thickness of substrates.
- \* Applicable to measure the thickness of many materials, e. g. Steel, Cast iron, Aluminum, Red copper, Brass, Zinc, Quartz glass, Polyethylene, PVC, Gray cast iron, Nodular cast iron.
- Automatic power off to conserve power.
- \* Auto calibration to assure the accuracy
- \* Auto linear compensation: this advanced software program enhances the precision by correcting the non-linear accuracy of transducer.
- \* Data store/ Data recall/ Data delete function
- \* Sound velocity measurement
- \* Low battery indication



Model	UTG 5
Display	4 Digit Backlit LCD
Range	1.2-220mm(45# Steel) inch/mm switchable Minimum limit for tube measuring: Φ20*3mm (Steel)
Resolution	0.1mm/ 0.01mm switchable
Accuracy	± 1%H + 0.1mm
Sound Velocity	1000~9999 m/s
Operating Condition	0-40°C / Humidity <80%
Power	1.5V X 3 AAA (UM 4 Battery)
Size & Weight	130 x 70 x 28mm 210gm without battery
Standard Accessories	Ultrasonic Sensor, Oil, User Manual & Hard Carry Case

