



Product Code . DS-TGAV-10577

## Ultrasonic Thickness Gauge DID107

### Description

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#### Ultrasonic Thickness Gauge DID107

##### Description:-

The multifunctional gauge provides basic measurement, scanning, adjustable sound velocity, USB output, and extended storage capabilities for additional flexibility. This gauge is designed to measure the thickness of metallic and nonmetallic materials such as steel, aluminum, titanium, plastics, ceramics, glass, and any other good ultrasonic wave conductor, as long as it has parallel top and bottom surfaces. The highly innovative gauge design features an intuitive interface that makes setup and operation easy. Simply calibrate the gauge to a known thickness or sound velocity and begin taking measurements. Unit accurately displays measurement results in either inch or millimeter.

- Easy-to-read, 4-digit LCD with backlight display
- Upper and lower preset alarms
- 4 Hz update frequency range
- USB connectivity to printer or PC.

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Didac Scientific Pvt. Ltd,  
Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom  
Direct Contact Details ✉ [sales@didacscientific.co.uk](mailto:sales@didacscientific.co.uk)  
💻 [www.didacscientific.co.uk/](http://www.didacscientific.co.uk/)