

# MIDLAND METROLOGY LTD

## Digital Depth Caliper



Specifically designed for accurate depth measurement of holes, slots, and recesses, this instrument ensures precise dimensional verification in critical manufacturing and inspection processes. Commonly used in machining, metalworking, woodworking, and quality control to validate dimensions and maintain tight tolerances.

### Key Features

- Designed for precise depth measurement
- Features a large, easy-to-read LCD digital display
- Dual-unit capability: switchable between metric (mm) and imperial (inch) scales
- Includes Data Hold, Absolute (ABS) / Incremental (INC), and Tolerance modes (*availability may vary by model*)
- Preset memory function with zero reset at any position for convenience and flexibility
- Accuracy complies with DIN 861 and relevant BS standards
- Equipped with data output for digital connectivity and measurement logging
- Auto power-off function conserves battery life
- Constructed from high-grade, hardened and ground stainless steel for maximum durability and resistance to wear in workshop environments
- Slider includes a clamping screw to securely lock measuring jaws for stable, repeatable readings
- Shock-resistant and dust-proof for reliable performance in harsh conditions
- Supplied in a custom-fitted protective case for secure storage
- Includes battery—ready for immediate use

Product	Specification	Availability
0-150mm/0-6in Digital Depth Gauge/Caliper	Range: 150mm/6in; Resolution: 0.01mm/0.0005in; Accuracy: 0.03mm; Base width: 100mm	✓

Product	Specification	Availability
0-200mm/0-8in Digital Depth Gauge/Caliper	Range: 200mm/8in; Resolution: 0.01mm/0.0005in; Accuracy: 0.03mm; Base width: 100mm	✓
0-300mm/0-12in Digital Depth Gauge/Caliper	Range: 300mm/12in; Resolution: 0.01mm/0.0005in; Accuracy: 0.04mm; Base width: 100mm	✓