

10" Magnetic Programmable Digital Torpedo Level

Model #: 1435-1000D **UPC:** 049448100033

This magnetic programmable digital torpedo level is accurate, versatile and easy to use. Its backlit LCD provides easy viewing and automatically inverts when used overhead. The level has four units of measurement (degrees, percent, inches/feet in decimals and fractions, and millimeters/meters) and features both preprogrammed and custom modes, making it the only level you'll need for any number of uses. The powerful rare earth magnets adhere to any ferrous metal surface for easy, hands-free use, while the level's V-groove allows the frame to fit effortlessly on pipe and conduit.

PRODUCT DETAILS

- Backlit LCD display for easy viewing
- LCD display automatically inverts when the level is in the inverted position
- Custom Modes
- Sub display for showing target setpoint
- Preprogrammed 22.5° and 45° modes simplify miter cuts, conduit bends and more
- Simple three-button operation
- Strong rare earth magnets and V-groove top-edge
- Oversized 1/2" vials for maximum durability and readability
- Units of measure in degrees, percent in/ft (decimal & fraction), mm/m
- IP65 construction provides complete protection against dust and is water resistant





SPECIFICATIONS

Accuracy ±0.1° at 0°/90°. 0.20° (other angles)

Battery Life 16 Hours

Dimensions 10" x 2" x 0.75"

IP Protection Class IP65

Power Supply 1 CR2032 lithium battery (not included)

0.05° or 0.08%

Resolution 0.01 in/ft

1/8 in/ft 1mm/m

Warranty Limited Lifetime Warranty

Weight 0.495lbs
Working Range 0° to 90°
Working Temperature 14°F - 122°F

APPLICATION

This 10" magnetic electronic digital level can be used to find 22.5° or 45°, using preprogrammed modes, to simplify miter cuts, conduit bends and more. But it can also be easily customized to meet your needs using the custom mode. The level's V-groove frame fits perfectly on pipe and conduit, while the powerful rare earth magnets adhere to any ferrous metal surface for easy, hands-free use. It is a must-have for carpenters, plumbers, electricians, auto mechanics, concrete contractors and more!

