



ANGLE 360-M Precision Digital Level



INTRODUCTION

ANGLE 360-M Precision Digital Level (360° High Accuracy Digital Inclinometer) is a measuring tool that provides an immediate, digital reading of all angles in a 360° circle. As ANGLE 360 is mounted on a rigid surface, it allows the sensor and its microprocessor to provide high accuracy to $\pm 0.1^\circ$ throughout the Inclinometer's 360° range.

FEATURES

- Quick and accurate measurement of gradient.
- HOLD button to freeze reading on LCD display.
- Automatic four-axis calibration.

SPECIFICATION

- Measuring Range : 360° (90° X 4)
- Resolution : 0.1°
- Accuracy : $\pm 0.1^\circ$ (0 ~ 10° & 80 ~ 90°); max $\pm 0.2^\circ$ (Other angles)
- Operating temp : 0°C ~ 50°C (32°F ~ 122°F)
- Storage temp : -10°C ~ 60°C (14°F ~ 140°F)
- Dim: 160mm*68mm*36mm
- Battery : 9V (PP3), Alkaline battery is recommended
- Body Weight: 450g (battery included)
- Total Weight: 817g (including plastic case)

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