

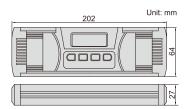




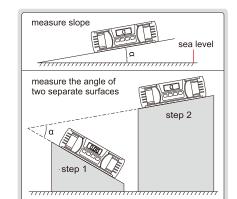


WORKING TEMPERATURE

DIGITAL LEVEL AND SLOPE METER







■ IP67 dust/waterproof

Used as level and slope meter

- Aluminum frame, shock absorbing rubber end caps
- Magnetic bottom with V-groove for shafts
- The sea level is permanently set inside the chip, zero setting is not needed when batteries are replaced
- Buttons: ON/OFF, backlight/buzzer alarm. absolute and incremental measurement, unit (mm/m, %, °), HOLD (keep the reading)
- Three AAA batteries, automatic power off

Code	Range	Resolution	Accuracy
2175-360	0-360° (90°x4)	0.05° (=0.873mm/m)	at 0° +0 05° at others +0 1°







BUZZER ALARM AT 0° AND 90°

WORKING TEMPERATURE -5°C ~ 50°C

DIGITAL LEVEL AND SLOPE METER

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2

sea level

a | III

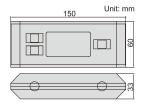
step 2

measure slope

mmm.

measure the angle of

two separate surfaces







■ IP54 dust/waterproof

- Used as level and slope meter
- Aluminum frame
- Magnetic bottom with V-groove for shafts
- The sea level is permanently set inside the chip, zero setting is not needed when battery is replaced
- Buttons: ON/OFF, absolute and incremental measurement, keep the reading, buzzer alarm, unit (mm/m, %, in/ft), conversion, backlight
- Two AAA batteries, automatic power off

holaround	+ 11500	*/NSIZE+ 2179-360
	† 0.50°	Unit(III)
	2179-360	

Code	Range	Resolution	Accuracy
2179-360	0-360° (90°x4)	0.05° (=0.873mm/m)	at 0° and 90°: ±0.1°: at others: ±0.2°

DISPLAY FLIPS OVER WHEN THE BOTTOM FACES UP

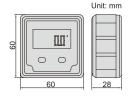
WORKING TEMPERATURE











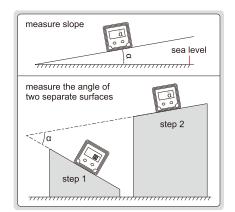


- Aluminum frame
- Magnetic bottom
- The display flips over when the bottom faces up
- The backlight is on automatically when in use, and automatically off in 15 seconds after use
- The sea level is permanently set inside the chip, zero setting is not needed when battery is replaced
- Buttons: ON/OFF, ZERO, absolute and incremental measurement
- One AAA battery, automatic power off in 5 minutes

DIGITAL LEVEL AND SLOPE METER







Code	Range	Resolution	Accuracy
2170-1	4x90°	0.1° (=1.745mm/m)	at 0°and 90°: ±0.1°; at others: ±0.2°