

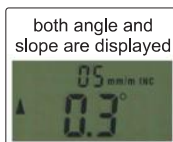
BUILT-IN BLUETOOTH DIGITAL LEVELS AND SLOPE METERS

BACKLIGHT

WORKING TEMPERATURE
32°F~122°F

ABSOLUTE
LEVEL

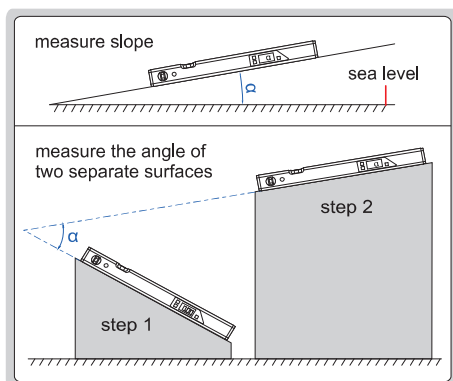
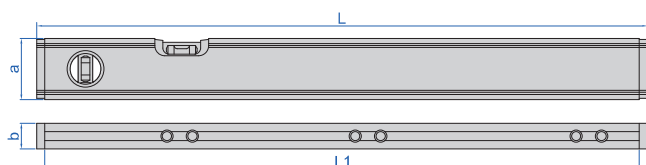
BUILT-IN BLUETOOTH



4910-400WL

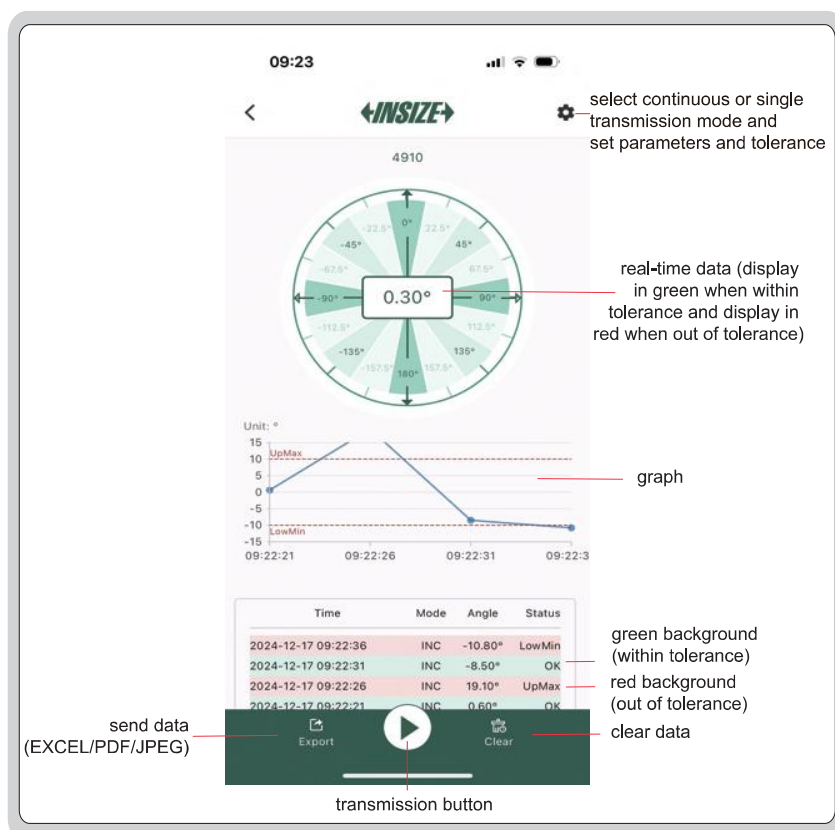


4910-600WL



- With transverse and longitudinal vials
- Used as level and slope meter, can measure the angle of two separate surfaces
- Aluminum frame, magnetic bottom
- The sea level is permanently set inside the chip, zero setting is not needed when batteries are replaced
- Buttons: ON/OFF, absolute and incremental measurement, keep the reading, buzzer alarm (not for 4910-400WL), unit conversion (mm/m, %, in/ft) (not for 4910-400WL), backlight
- The display flips over when the bottom faces up
- Built-in Bluetooth, transmission distance is 33ft (under the condition of no obstruction and no electromagnetic interference)
- Android and iPhone APP are included
- Two AAA batteries
- Automatic power off

Android and iPhone APP (included)
can choose real-time display (continuous transmission) or single transmission



Part No.	Range	Resolution	Accuracy	Remark	L	L1	a	b
4910-400WL	0~360° (90°×4)	angle: 0.1°	±0.2°	both angle (°) and slope (mm/m) are displayed * slope (mm/m) is calculated by angle (°)	16.378"	15.748"	1.969"	.827"
4910-600WL	0~360° (90°×4)	at 0° and 90°: 0.05°; at others: 0.1°	at 0° and 90°: ±0.1°; at others: ±0.2°	at 0° and 90° buzzer alarm	23.622"	23.031"	2.362"	.984"
4910-1000WL	0~360° (90°×4)	at 0° and 90°: 0.05°; at others: 0.1°	at 0° and 90°: ±0.1°; at others: ±0.2°	at 0° and 90° buzzer alarm	39.370"	38.740"	2.362"	.984"

* mm/m(=.012in/ft)=tan(°)×1000, for example: 0.3°=tan(0.3)×1000=5mm/m(=.060in/ft)