

Self Leveling Laser Level

Features

- With adjustable screws on the base.
- with tuning function for more accurate measurement.
- Power off will lock the core automatically.
- Accuracy: $\pm 0.5\text{mm/m}$
- Laser power: $< 1\text{mW}$
- Wavelength: 635nm
- The width of the laser line at the position of 5m : 3mm



Order No.831-0001

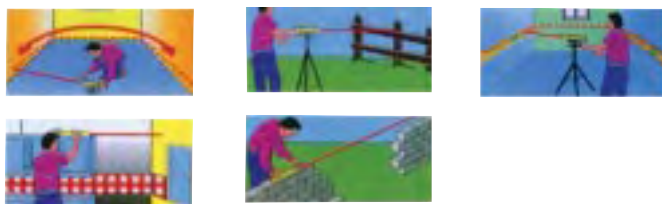
Laser Level Kit

Features:

- For both vertical and horizontal measurements.
- With adjustable base, which can be rotated at 360°
- Widely used in architecture, decoration, etc.

Technical Data:

- Accuracy: $\pm 1\text{mm}$ per meter
- Wave length: 650nm
- Power supply: $2 \times 1.5\text{V}$
- Vial Accuracy: $0.057^\circ = 1\text{mm}$ per meter.



Order No. 831-0540

Angle Spirit Level

- With round angle gage
- Powder coat finish
- With 2 vials
- Length 47cm



Order No.831-8118

Ultrasonic Measuring Laser Level

Laser Level Function

- Laser: Class 2 (EN 60825-1)
- Output Power: $\leq 1\text{mW}$
- Wave Length: $630-680\text{nm}$
- Accuracy: $\pm 3\text{cm}$
- Complete with blow mould case.

Ultrasonic Distance Measurement

- Distance Range: $0.5-12\text{m}$
- Graduation: 1cm
- Accuracy: $\pm 3\text{cm}$
- Battery: $9\text{V } 6\text{F}22$
- Inch/mm conversion



Order No.831-0002

Notice:

Laser point shows where you aiming, while the ultrasonic beam takes an instant, accurate measurement and display the result on the LTD.

In order to get accuracy result, large, flat hard surface target is a must.

Working under normal temperature from $10-30^\circ\text{C}$.

Digital Level

The digital level that combined with laser technology is the most advanced and easy use instrument today. It can display both degree and slope. The digital level can measure all angles in either a 360° range or 90° degree quadrants. The digital level also includes a backlight so the unit can be used day or night. Not only can this instrument measure with a surface at level or at right angles, it can measure the angles of all slopes rise and fall.

- Range: $4 \times 90^\circ (0-360^\circ)$
- Resolution: 0.1°
- Accuracy: $\leq 0.1^\circ$, other angle $\leq 0.2^\circ$
- Working temperature: $+5^\circ\text{C} \sim +40^\circ\text{C}$
- Working temperature: $\leq 85\%\text{RH}$
- Power: $\text{AAA}3\text{V } (1.5\text{V} \times 2)$



Ruler Length	Order No.
600mm	831-0060
800mm	831-0080
1000mm	831-0100
1200mm	831-0120