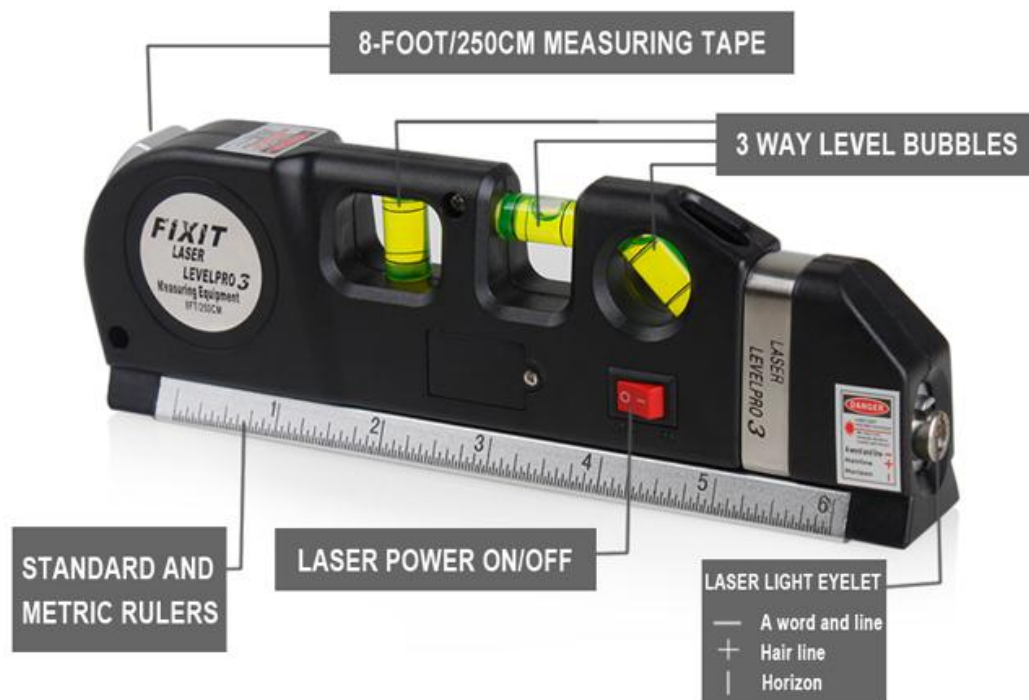


Laser Level Instructions



Operation Instructions

1. Place the edge of the metal ruler on the Laser Level flat against the surface you want to measure.
2. The respective bubble indicator will indicate whether the surface is level or not. (Note: the air bubble must be in the centre of the two lines on the indicator tube in order to be level).
3. Turn ON the power switch to project a laser in front of the Laser Level.
4. The laser lens contains a switch to allow selection between vertical, horizontal or cross-point beams.
5. A flat headed screwdriver may be used to turn the metal nozzle of the laser to produce different angled lines or cross-point. (Note: Be careful when turning the nozzle. Do not scratch or break the glass lens).
6. The measuring tape can be extended to measure lengths of up to 250cm / 8 ft.
7. Press the button on the top to automatically retract the tape.

Battery Replacement

1. Remove the screw to release the battery cover
2. Insert 3 x LR44/AG13 size button cell batteries paying attention to the polarity directions indicated inside the compartment. (Note: Fold the piece of cloth under the batteries when you insert them to aid in removal at a later date).
3. Close the battery cover and replace the screw.

WARNING !

- Avoid direct eye contact with laser.
- Handle with care and do not drop from heights to avoid damaging the glass indicators.
- When reeling in the measuring tape, feed it in slowly to avoid cuts or injuries.