

# OPERATION INSTRUCTION & WARNING NOTICE

## DESCRIPTION

Laser Level is an advanced leveler which can project a point at alternate end. It has a horizontal vial, an adjustable vial, and a milled working surface.

## INSTALLING BATTERIES

- \* Unscrew the switch
- \* Insert 2 AAA batteries with the small ( + ) terminal facing the opening of switch
- \* Replace the switch and tighten screw

## OPERATING LASER LEVEL

Turn switch clockwise and the laser beam will be emitted from the aperture. Release the switch will turn off beam.

## TECHNICAL DATA

* Rated Input Voltage	:	3VDC
* Rated Input	:	100mA
* Laser Class	:	Class 2 Laser Product
* Wavelength	:	630 – 680 nm , continuous wave
* Output Power	:	max. 1 mW
* Protection Class	:	III
* Degree of Protection	:	Ordinary

## CAUTION

- \* Do not stare into the laser beam. Do not direct the beam towards a person's eye.
- \* Avoid dropping the Laser Level on hard surfaces.
- \* You should keep the surface steady and flat when you operate the Laser Level.
- \* Remove batteries if Laser Level is not used for a long period of time.
- \* Do not attempt to disassemble or repair

## OPERATION

- \* The laser point or line can be used to spot check straightness. Put the level on a surface and after 5 seconds, you can determine the amount of skew.
- \* The level may be used as an aid to laying pipes and hanging windows.

## CARE & MAINTENANCE

- \* Clean only with a damp cloth to remove any marks. Do not use solvents, acetones or strong chemical.
- \* Clean the lens with a cotton bud or Q – Tip. Do not use strong chemical or abrasive cleaners.

## STANDARD ACCESSORIES

- \* Leveling Base
- \* Line Lens
- \* Plumb Lens
- \* Tripod