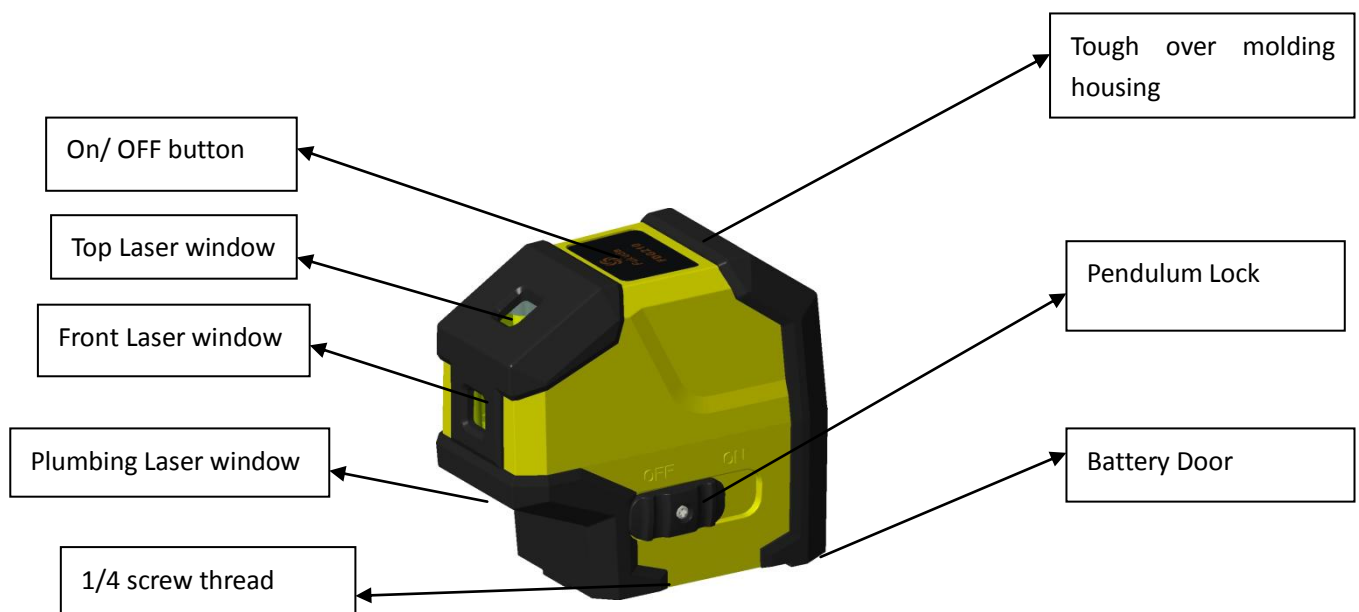


The MP3 point to point self-leveling laser provides effective layout solutions compared to tradition old methods. The unit projects three highly visible dots instantly from ground floor to ceiling and forward off the ground. Contractors can use it for layout reference, point transfer, ceilings and more tasks. The laser is built with an anti-shock rubber housing, which enables it to survive in tough job sites.

MP3 Product Overview



Safety Instructions

Please read thoroughly and comply with the Safety Instructions and User Manual before using this product. Failure to read and follow may void the warranty.

WARNING!

Class 2 Laser Product
Max. Power Output: $\leq 1\text{mW}$
Wavelength: 635nm-640nm

LASER RADIATION:

DO NOT STARE INTO BEAM.
DO NOT DIRECT EYE EXPOSURE.
ACOID VIEW WITH OPTICAL INSTRUMENTS.



IEC /EN 60825-1

ATTENTION:

Read all instructions prior to operating this laser tool. Do not remove any labels from tool.

- Do not set up the laser tool at eye level or operate the tool near a reflective surface as the laser beam could be projected into your eyes or into the eyes of others.
- While the product is in operation, be careful not to expose your eyes to the emitting laser beam (Green/Red light source). Exposure to a laser beam for an extended time may be hazardous to your eyes.
- Do not attempt to view the laser beam through optical tools such as telescopes, as serious eye injury may result.
- Do not disassemble or modify the laser in any way. Modifying the tool may result in hazardous Laser Radiation Exposure.
- Do not operate the laser around children or allow children to operate the laser. Serious eye injury may result.
- An exposure to the beam of a Class 2 laser is considered safe for a maximum of 2 seconds. Eyelid reflexes will normally provide adequate protection.
- The following label/print samples are placed on the product to inform of the laser class for your convenience and safety.

Self-leveling Mode

- is enabled when the laser tool is switched to the unlocked position and when you Press the On/Off button
- When the laser plumb blink fast, the unit is out of its self-leveling range ($\pm 3^\circ$).

Note: When using Self-leveling mode, please place this laser tool on a level surface.

Manual Mode

- Slide the pendulum switch to the Locked Position, then press the Laser button and hold for 3 seconds to turn on to manual mode.
- The laser beam(s) will blink about every 3-5 seconds to notify the user

Specifications

Model	MP3
Laser Wavelength	635-640nm
Laser Class	Class 2 (IEC/EN60825-1/2014), ≤1mW
Leveling Accuracy	±3mm/10m
Fan angle	H: 360 ° / V: 140°
Leveling/Compensation Range	±3°
Operation Temperature Range	0°C ~ + 45°C
Storage Temperature Range	-20°C ~ + 60°C
Operating Time (all laser beams on)	Min 20 Hours (3 AA)
Working Distance (Dot)	30m
IP Rating	IP54
Mount Size	1/4"-20
Power Source	3×"AA" (LR6) /

Note:

Appearance and specifications may differ due to product improvement.

Working distance varies depending on the operating environment.

Battery life depends on battery capacity and quality, it is recommended to use a large capacity battery.