

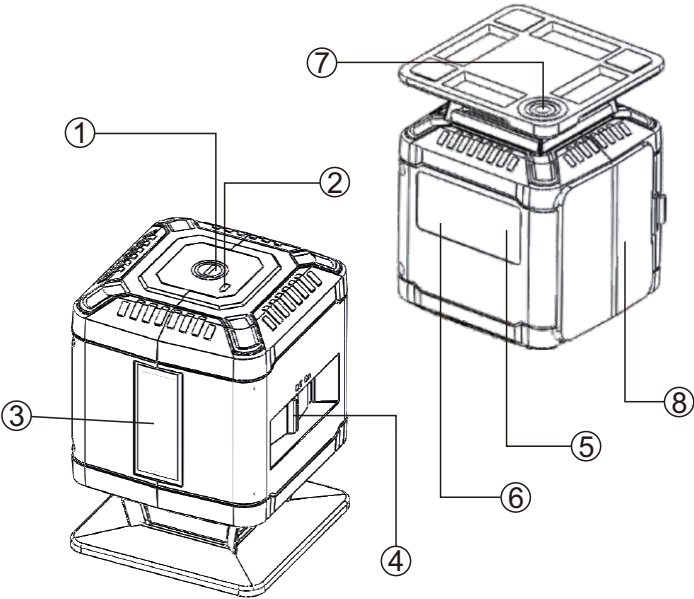
360° Self-leveling Floor Laser Level



Product Description and Specifications

Intended Use
The measuring tool is intended for determining and checking horizontal and vertical lines. The measuring tool is suitable exclusively for operation in enclosed working sites.

Product Features
The numbering of the product features shown refers to the illustration of the measuring tool on the graphic page.



- 1. Button
- 2. Low Battery indicator
- 3. Exit opening for laser beam
- 4. On/Off switch
- 5. Laser warning label
- 6. Serial number
- 7. Tripod mount 1/4"
- 8. Battery door

Technical Data

Cross-line Laser	FL360
Working range(diameter),to approx '1	20m
Levelling Accuracy	±0.2mm/m
Self-levelling range,typically	±3°
Levelling duration,typically	4s
Operating temperature	-20℃ ~+70℃
Relative air humidity,max.	90%
Laser class	2
Laser type	635nm,<1mW
Tripod mount	1/4"
Batteries	3×1.5V LR6(AA)
Operating time,approx.	8h
Dimensions	70X67X93mm
Weight	280g

Inserting/Replacing the Batteries

Using alkali-manganese is recommended for operation of the measuring tool.
To open the battery door 8, insert the batteries. When inserting, pay attention to the correct polarity according to the representation on the inside of the battery compartment.

► Remove the batteries/rechargeable batteries from the measuring tool when not using it for longer periods.

When storing for longer periods, the batteries can corrode and self-discharge.

Operation

Initial Operation

► Protect the measuring tool against moisture and direct sun light.

► Do not subject the measuring tool to extreme temperatures or variations temperature.

► Avoid heavy impact to or falling down of the measuring tool.

► Switch the measuring tool off during transport.

Switching On and Off

To switch on the measuring tool, slide the On/Off switch 4 to the "On"position. immediately after switching on, the measuring tool sends laser beams out of the exit openings 1.

► Do not point the laser beam at persons or animals and do not look into the laser beam yourself, not even from a large distance.

To switch off the measuring tool, slide the On/Off switch 4 to the "Off" position. when switching off , the leveling unit is locked.

► Do not leave the switched-on measuring tool unattended and switch the measuring tool off after use. Other persons could be blinded by the laser beam.

Operating Modes

After switching on, the measuring tool is in cross-line operating mode with automatic leveling. To change the operating mode, press the button 1 until the requested operating mode is indicated.

Working Advice

- Always use the center of the laser line for marking. The width of the laser line changes with the distance.
- Maintenance and Service
 - Maintenance and Cleaning
 - Store and transport the measuring tool only in the supplied protective pouch.
 - Keep the measuring tool clean at all times.
 - Do not immerse the measuring tool in water or other fluids.
 - Wipe off debris using a moist and soft cloth. Do not use any cleaning agents or solvents.
 - Regularly clean the surfaces at the exit opening of the laser in particular, and pay attention to any fluff or fibers.
 - If the measuring tool should fail despite the care taken in manufacturing and testing procedures, repair should be carried out by an authorised after-sales service center for Huepar on Amazon. Do not open the measuring tool yourself.
 - In case of repairs, send in the measuring tool packed in its protective pouch.