

Self-Leveling Cross Line Laser

This self-leveling laser level projects both horizontal and vertical lines for precise alignment. It features a locking mechanism to protect the pendulum during transport, along with an adjustable base for leveling on uneven surfaces and multiple scanning modes.



Product Overview

Professional Precision Laser Leveling

This self-leveling cross line laser is designed for high-precision alignment in construction, renovation, and installation projects. Engineered with a durable, rubber-coated chassis and dustproof/waterproof construction, it offers reliable performance even in demanding job site conditions. With high-end laser components and advanced suspension technology, it ensures accurate, stable, and bright laser lines for every application.

Technical Specifications

Laser Performance Metrics

520 nm Wavelength	1 mW Light Output	3 ° Self-leveling Range
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Available Configurations

Model Code	Laser Configuration
TOLL-1M01	1V1H1D
TOLL-2VH1D	2V1H1D
TOLL-4M01	4V1HD1D

Accuracy	±1mm at 7m
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Physical & Environmental

Durability & Build	1.2m Anti-drop, Dustproof, Waterproof, Rubber-coated Chassis
Weight	2.8 kg
Operating Temperature	-10 to 40°C

Power & Connectivity

Battery Capacity	4000 mAh
Voltage	3.7 V

Package Contents

Included Items

- Laser level unit
- Goggles
- Straps
- Instruction manual
- Battery charger