

Self-Leveling Cross Line Laser Level

This self-leveling cross laser projects bright crossing horizontal and vertical lines onto flat surfaces for accurate alignment. It features a durable housing, simple controls, and compact design, making it suitable for various DIY or professional leveling tasks.



Product Overview

Precision Alignment Solution

This self-leveling cross line laser level is designed for accurate horizontal and vertical alignment in professional and DIY applications. It projects bright, clear lines onto surfaces, making tasks like tiling, shelf installation, and picture hanging efficient and precise. Featuring a compact, durable design, it is an essential tool for indoor leveling projects requiring reliable accuracy.

Performance Metrics

Working Range

10 m

Working Range

0.5 mm/m

Accuracy

Technical Specifications

Laser Specifications

| Parameter | Value |
|-------------|----------------|
| Wave Length | 650nm/635nm |
| Laser Class | Class 2 (<1mW) |
| Line Width | 3mm/5m |

Leveling Capabilities

- Self-leveling range: 4°
- Leveling time: <5s
- Modes: Horizontal, Vertical, Cross

Power & Environment

| | |
|-----------------------|-----------------------|
| Power Source | 3V (2 x AA batteries) |
| Working Time | 15 h |
| Operating Temperature | 0-40°C |

Packaging & Logistics

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|-----------|---------------------------|
| Packaging | Double blister, Color box |
|-----------|---------------------------|