

Spot-On MultiLiner 3D Laser Level

Quick Start Instructions

1. Insert batteries, checking that the polarity is correct.
2. Move the slide switch to the left to switch-on the 360° horizontal line.
- 3 The laser will then be in the automatic self-levelling mode, subject to the base being within 3.5° of level in both the X and Y axes.
5. The laser will flash quickly when out of the 3.5° self-levelling range.
4. Press the selector button for the following laser line sequence:
 - 4.1 Vertical 360° line from the front window.
 - 4.2. Vertical 360° from the side window.
 - 4.3 .Vertical 360° lines from the both the front and side windows. This will project a cross on the floor and onto the ceiling.
 - 4.4 Horizontal 360° line with both Vertical 360° lines.
 - 4.5 Horizontal 360° line only.
5. Move the slide switch to the right to switch-off the laser. This will lock the pendulum (gravity sensor) for safe transit.
6. The slope mode can be activated by pressing the selector button for 3 seconds when in the OFF (pendulum lock) position. The laser will occult every 5 seconds to indicate 'out-of-level'.
7. The laser is equipped with a high-frequency (10kHz) pulse mode which can be used with the optional RedLiner Receiver 50 (not included) to detect the pulsating laser lines up to 50m under most light conditions.

The pulse mode is activated when the laser is switched on and the selector button is depressed for 3-4 seconds and then any one or more lines can then be detected.

