



Operating Instructions

1. Insert the Batteries into the back of the laser checking the polarity.
2. Place the level on a flat surface and slide the Compensator Lock to ON.
3. The Horizontal (H) and the front Vertical (V1) laser lines are then projected from the front laser window.
4. The laser will then self-level. If it flashes, indicating 'out of level', use the Clamp as a mini tripod and adjust to level.
5. Press the Laser Lines ON/OFF button and the Vertical (V2) laser line is then projected from the side laser window.
6. Press the ON/OFF button again and all laser lines are then projected with the V1 and V2 at 90°.
7. Press the ON/OFF button again and the H & V1 laser lines will return.
8. Slide the Compensator Lock to OFF for safe storage and transport.
9. 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 lines up to 50m under most light conditions. (Copy & paste link for details):
<http://www.laserlevelshop.co.uk/redliner-laser-receiver-50~843>.
10. The pulse mode is activated when the laser is switched on and the selector button is depressed 3-4 seconds and then any one or more lines can then be detected.

The UK's No. 1 Source for Precision Laser Instruments