



Laser Detector

The Prolaser® Electrota™ 8991/8991G is effective up to 300m (980ft) when used with the Detector. Use the Detector when it is hard to see the laser beam, such as outdoors or in light conditions. The Laser Detector can be mounted onto a pole or a rod, for operation when the laser beam is too high.

Instructions

1. Press the **POWER (1)** button turn the detector on.
2. Press the **sound button (2)** to choose the required volume: High (default), Normal or No sound.
3. Press the **accuracy button (4)** to choose the required accuracy level: ± 1 mm, ± 5 mm or ± 10 mm.
4. Place the detector in front of the laser beam and move it up or down according to the arrows on the LCD screen.
 - In addition, an **ORANGE LED** light will be lit, as well as a rapid beeping sound.
 - In addition, an **RED LED** light will be lit, as well as a rapid beeping sound.
5. When the detector is aligned with the laser beam, a horizontal line will appear on the screen.
A **GREEN LED** light will be lit, as well as a continuous beep.

1. Power button
2. Volume button
3. Background light button
4. Accuracy button

