



**Housing**

1. Higher then target
2. Target
3. Lower then target
4. Vial
5. Receiverfield
6. Power button
7. Buzzer-button
8. Accuracy
9. Buzzer-speaker

**Use**

1. Place the laser device in receiver mode.  
Refer to the instruction manual of your laser device.
2. Attach the receiver to a wall or rod and make sure the receiver can detect the laser beam with the receiverfield.
  - When the laser beam is detected at the bottom of the recipient field (Target above laser line), the top LED (1) next to the recipient field (5) light up. Only when the sound mode is activated you will hear a repetitive "Beep-Beep-Beep". If this occurs, move the receiver upwards.
  - When the laser beam is detected at the top of the recipient field (Target under laser line), the bottom LED (3) next to the recipient field (5) light up. Only when the sound mode is activated you will hear a repetitive "Beep-Beep-Beep". If this occurs, move the receiver downwards.
  - When the laser beam is detected exactly in the middle of the recipient field (5), the middle LED (3) next to the recipient field (5) light up. Only when the sound mode is activated you will hear a continous "Beep".

**Sound**

The sound button (7) ensures that you can turn the sound on and off.

**Accuracy (not available on all devices)**

With this button you can switch between "normal accuracy" and "fine accuracy".