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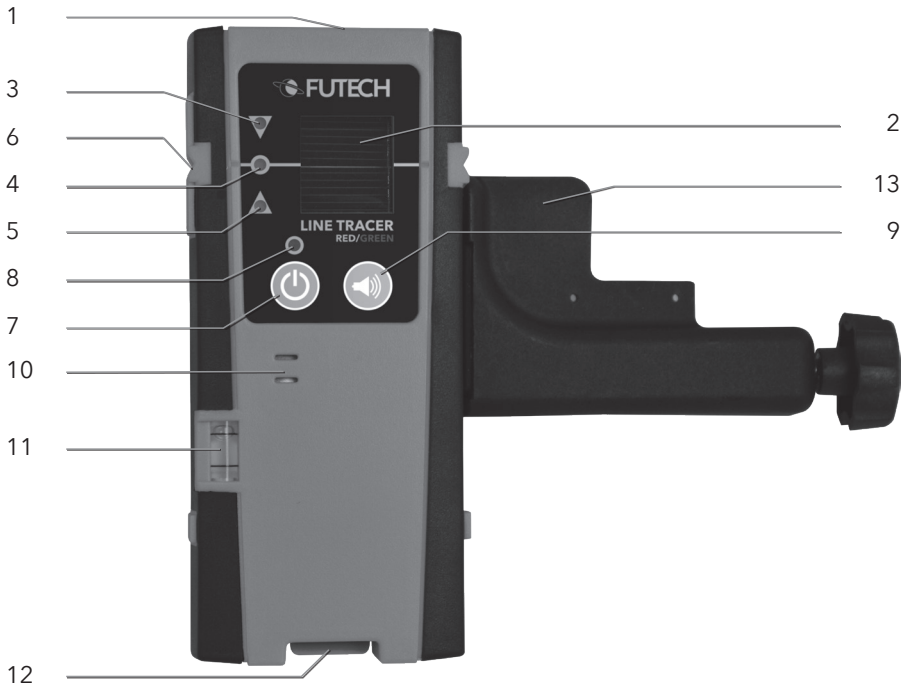
LINE TRACER RED/GREEN

LASER RECEIVER

1. Round vial
2. Reception field
3. Orange LED indicator (too high)
4. Green LED indicator (center)
5. Red LED indicator (too low)
6. Center marking
7. Power On/Off button
8. Power indicator LED
9. Sound button
10. Buzzer
11. Long vial
12. Battery cover
13. Clamp



HOW TO USE

MAKE SURE YOUR LASERDEVICE IS IN LASER RECEIVER MODE. READ THE MANUAL OF YOUR LASERDEVICE TO KNOW HOW TO DO IT.

- Open the battery cover (12) and place the battery. Pay attention to the polarity.
- Press the Power On/Off button (7) to turn on the device. The power indicator LED (8) will light up.
- Use the soundbutton (9) to activate or de-activate the buzzer (10).
- Move with your detector to the laserline. When the laser hits the reception field (2), the related LED light (3, 4 or 5) and, if activated, the buzzer (10) will sound.

LOCATE HORIZONTAL LASERLINES:

- Hold the detector vertically.
- Move the detector up- or downwards while keeping the bubble in the middle of the round vial (1).
  - If the laserbeam hits the receptionfield (2) under the centermarking (6), the upper orange LED indicator (3) will light up. (If activated, the buzzer (10) makes a repeating sound.) Move the detector slowly downwards (in the direction of the arrow around the orange LED indicator (3)) to find the center.
  - If the laserbeam hits the receptionfield (2) above the centermarking (6), the lower red LED indicator (5) will light up. (if activated, a te buzzer (10) makes a fast repeating sound.) Move the detector upwards (in the direction of the arrow around the red LED indicator (5)) to find the center.
  - If the leaserbeam hits the receptionfield (2) exactly in the center, on the centermarking (6), the middle green LED indicator (4) will light up. (if activated, the buzzer (9) makes a continious sound.) The centermarking is now exactly alligned with the laser line.

** DESCRIPTION MADE WITH THE LINE TRACER POSITIONED WITH THE LONG VIAL ON THE BOTTOM SIDE.*

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LOCATE VERTICAL LASERLINES(*):
(* NOTE: THIS DISCRIPTION IS MADE WITH THE LONG (11) VIAL ON THE BOTTOM SIDE)

- Hold the detector horizontally.
- Move the detector left or right while keeping the bubble in the middle of the long vial (11).
  - If the laserbeam hits the receptionfield (2) on the right side of the centermarking (6), the left orange LED indicator (3) will light up. (If activated, the buzzer (10) makes a repeating sound.) Move the detector slowly to the right (in the direction of the arrow around the orange LED indicator (3)) to find the center.
  - If the laserbeam hits the receptionfield (2) on the left side of the centermarking (6), the right red LED indicator (5) will light up and, if activated, a te buzzer (10) makes a fast repeating sound. Move the detector to the left (in the direction of the arrow around the red LED indicator (5)) to find the center.
  - If the leaserbeam hits the receptionfield (2) exactly in the center, on the centermarking (6), the middle green LED indicator (4) will light up and, if activated, the buzzer (9) makes a continious sound. The centermarking is now exactly alligned with the laser line.

ATTENTIONS

- ***THIS LINE TRACER RED/GREEN IS ONLY COMPATIBLE WITH RED AND GREEN CROSS LINE LASERS, WITH A LASERFREQUENCY OF 10KHZ IN RECEIVERMODUS***
- ***THIS LINE TRACER RED/GREEN IS A PRECISION INSTRUMENT. AVOID STORAGE OR USAGE IN AN ENVIRONMENT WITH HIGH TEMPERATURE AND/OR HIGH HUMIDITY.***
- ***PLEASE REMOVE THE BATTERY WHEN YOU DON'T USE THIS DEVICE FOR A LONGER TIME.***

SPECIFICATIONS

Detection accurracy:	< ±1mm
Max. receiving distance:	70m
Working temperature:	-10°C ~ +50°C
Power:	DC 9V alkaline battery
Size of the receiving window:	20 x 21mm
Netto weight:	126g
Dimensions:	140 x 62 x 25mm
IP rate:	IP54
Connection thread:	1/4"