

Laser Level

This kit contains:

Description	Qty
Laser Level	1
Drywall Pin/Protractor Ring	1
Instruction Cards	1



Borrowing Information

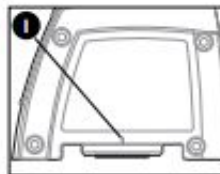
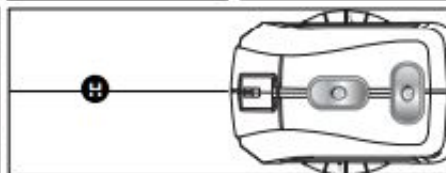
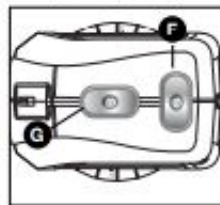
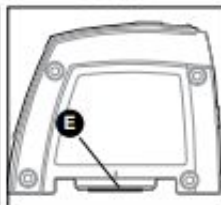
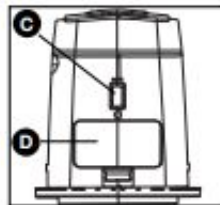
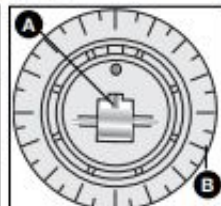
- The device may be checked out for 7 days and renewed
- Reservable and renewable
- Not transferable to another library
- Return to UDPL front desk only (\$2 fee if returned elsewhere)
- \$30 replacement fee

Laser Level - Introduction

Avoid exposure-Laser radiation emitted from this aperture.

Éviter toute exposition au rayonnement laser émis par cette ouverture.

Evite la exposición - Por este orificio se emite la radiación láser.

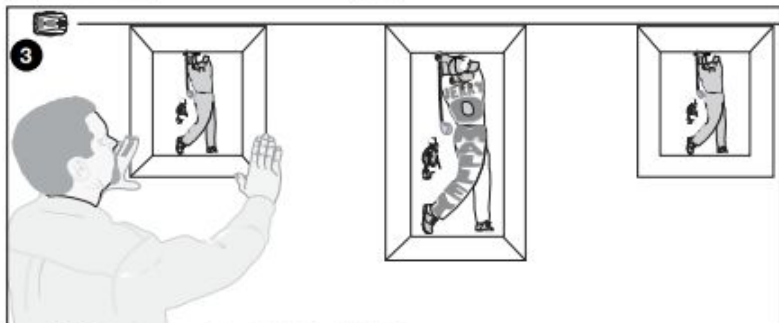
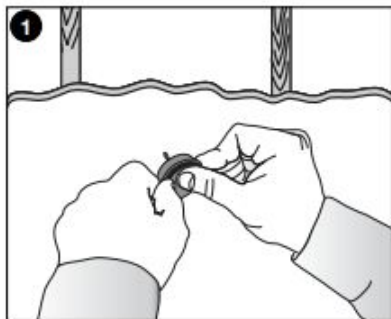


FEATURES

- A.) Drywall Pin
- B.) Protractor Ring
- C.) Laser On/Off Switch
- D.) Battery Compartment Cover
- E.) Magnetic Base
- F.) Vertical Bubble Vial
- G.) Horizontal Bubble Vial
- H.) Laser Line
- I.) Alignment Indicator

Laser Level - Instructions

Drywall Pin Instructions



HORIZONTAL OR VERTICAL LINE PROJECTION ON A WALL

1). Hands free operation of the laser:

- Attach drywall pin to the wall per instructions under "Drywall Pin" section. Always make sure drywall pin is securely attached to the wall.
- Attach the magnetic base (F) of the laser to drywall pin.
- Move on/ off switch (D) actuator to the "I" position to project the laser line.
- Rotate the laser to center horizontal (H) or vertical (G) bubble vials. Be sure the laser is firmly attached to the drywall pin before removing support.

2). Operation of the laser:

- Hold the laser firmly against the wall.
- Move on/ off switch (D) actuator to the "I" position to project the laser lines.
- Align laser line with appropriate mark on your work surface, rotate the laser to center horizontal (F) or vertical (E) bubble vials. Realign laser with mark if necessary.
- Figure 3 illustrates a typical application for the Laser Level when it is wall mounted.

ANGULAR LINE PROJECTION ON A WALL

Operation of the laser:

- Attach drywall pin to the wall per instructions under "Drywall Pin" section. Always make sure drywall pin is securely attached to the wall.
- Attach the magnetic base (F) of the laser to drywall pin.
- Rotate the laser to center horizontal (H) or vertical (G) bubble vials.
- Turn protractor ring to align "0" mark with Alignment Indicator (J).
- Rotate laser until indicator (J) is at desired angle.
- Move on/ off switch (D) actuator to the "I" position to project the laser line.

STRAIGHT LINE PROJECTION ON ANY FLAT SURFACE

Free hand operation of the laser:

- Hold the laser firmly against a flat surface.
- Move on/off switch (D) actuator to the "I" position to project the laser line.
- Align laser line with appropriate marks on your work surface (common use is laying tiles or marking plywood for cutting purpose).

⚠ **DANGER: Laser Radiation, avoid direct eye exposure.**

Helpful Hints

- If the laser light becomes dim or is no longer visible when the switch is in the on position check or change the battery.
- The laser lines are only level on the wall against which the unit is held or hung. The short line visible on any adjacent wall is not level. The same is true for straight line projection on a floor or wall, the short line on any adjacent wall is not level.
- The laser unit should never be used as a spirit (bubble) level. The levels are only calibrated to the laser line when held or hung against a vertical surface.
- The laser unit only generates level lines when held or hung against a vertical surface.
- Make sure laser is as square as possible to flat surface to ensure proper line projection.

Included Batteries

This device requires two AA batteries.

You will receive the device with the batteries preinstalled.

If the batteries do not work, you can either replace it with your own or ask for a replacement at UDPL.

If you replace the installed batteries with your own, please remove them before returning the device.