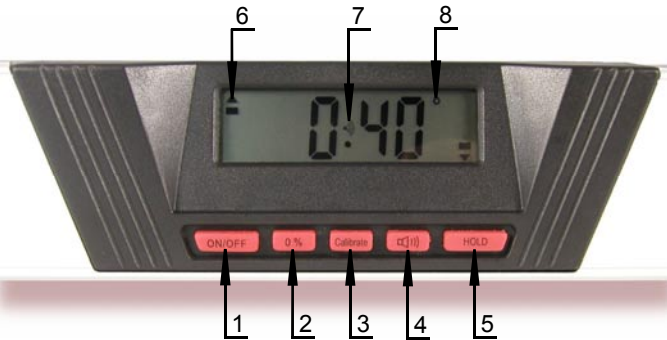


The Digital Display



- 1 On/Off Switch toggles unit on and off
- 2 Toggles display between degrees and % slope
- 3 Calibrate button - see below
- 4 Toggles sounder on and off. Sounder is on when display reads level (0°) or plumb (90°)
- 5 Freezes the current reading - used when measuring where the display is not visible
- 6 Arrows indicate direction of tilt
- 7 Shows when sounder is active
- 8 Indicates whether current reading is in ° or %

The Battery



- 1 Carefully remove the end cap
- 2 It may be stiff at first, but be careful not to pull it with too much force. If it comes out suddenly it can rip the wire off the battery terminal.
- 3 Once the end cap is free, gently prise the wire connector from the battery.
- 4 Pull the battery from the end cap
- 5 Replace with a new 9v (PP3 type) battery
- 6 Push the new battery into the end cap
- 7 Reconnect the battery terminal
- 8 Push the end cap back into the level. It may need to be gently tapped until it is flush with the housing

The Laser



LASER RADIATION
DO NOT STARE INTO BEAM
CLASS 2 LASER PRODUCT



- 1 To switch on the laser, press the small silver button on the end of the level above the laser.
- 2 For the laser to work, the electronic display unit must also be switched on
- 3 To maximise battery life, always switch off when not in use.
- 4 DO NOT STARE INTO BEAM.

Calibration



- 1 Place the level on a flat surface. It does not need to be perfectly level.
- 2 Hold the level firmly so it is stable and press the calibrate button. The display will temporarily read 'CAL1' and then the angle display will flash
- 3 Turn the level around 180° as shown in the picture, so that it is sitting in the same position on the same surface as before (now facing away)
- 4 Hold the level firmly so it is stable and press the calibrate button again. The display will temporarily read 'CAL2' and then return to the angle display.
- 5 This completes the calibration procedure