

## Description :

Altimeter Ziplevel is a new generation device that digitally measures and displays difference in levels with precision in any terrain or between two surfaces or points with +/- 3mm accuracy, based on patented gas-liquid system. The Ziplevel allows levels to be transferred to other points without any requirement of line of sight, accessories and provides a genuine one man operation in any construction, survey, precision engineering and metal based fabrication and manufacturing industries.

## Features :

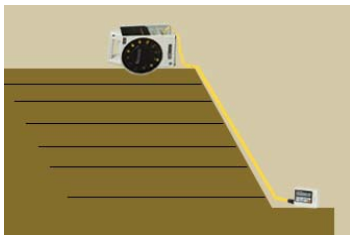
- Quickly and easily level & read elevations or deviations from plane. No tripods, rod or line of sight required.
- Provides a genuine one man operation.
- Large operating radius of up to 50 m.
- Measure depths by simply using the hold function that puts the module into a constant measurement mode allowing the module unit to be lowered -reading is frozen when the module unit is stable on the bottom surface
- Works indoors or outdoors, through small gaps or in any surface terrain.
- Auto shut-off function.
- Extremely stable measuring lead with anti-kink protection, working temperature from -30°C to +70°C.
- Up to 135 measured values can be saved in the memory.
- Easy to transport: Measuring lead simply winds up and the compact unit can then be moved safely.



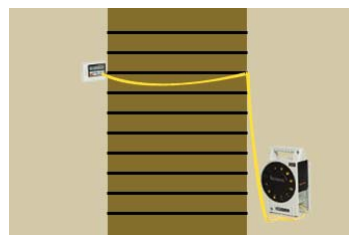
## Specifications

Measurement Range (Horizontal)	+/-25m
Measurement Range (Vertical)	+/-6m
Accuracy	+/- 3mm
Operating Range	Max 50 m
Working Temperature	-30°C to +70°C
Units	mm/cm/m
Reference	Bottom or front of the measurement module, accuracy of 3mm
Power Supply	9V battery
Size (in mm)	270 x 400 x 190
Weight (in g)	3500

## Application Illustrations



Measure Difference  
in Level



Transfer levels without  
line of sight

**Item Code :** ST- ZIP25    **EAN :** 8904048100185

**Product Supply Includes :** Ziplevel 25 Unit & battery (prefitted)