



1. Digital Display
2. Double Bubble
3. Data Hold
4. Level Measurement
5. Screen Inverted
6. Aluminum Ruler
7. Magnetic Base
8. Relative Measurement

### 1. General Specifications

GVDA digital level measure all angles in either 360° range or four 90° quadrants. It can display both degree and slope. have two versions with magnets on the bottom and without magnets. Display is always in upright position which best specially when working overhead. Not only this instrument can measure the horizontal and vertical surface, it also can measure the angles of all slopes rise & fall.

### 2. Features

1. Precision: 0.1°, Accuracy: 0.2°.
2. Flip-up LCD, reading always in upright position.
3. Measuring range of 0~360°
4. Hold function to freeze measurements
5. Absolute measurement and relative measurement conversion
6. Automatic power off after 5 minutes
7. Measures precise inclines in degree or mm / m (up to 100 mm/m)

### 4. Ordering Information

1. GVDA-H400M-R: GVDA Electronic Spirit level Bubble Box Red.
2. GVDA-H400M-S: GVDA Electronic Spirit level Bubble Box Silver.

### 3. Technical Specifications

Measuring Range	4 x 90° (0~360°)
Resolution	0.1°
Accuracy	0~90° ≤ 0.1°; the rest ≤ 0.2°
Working Current	< 100μA
Work Temperature	5~50°C
Work Humidity	≤ 85% RH
Magnet	4 built-in on base plate
Power Supply	2x1.5V AAA battery
Dimensions	416 x 50 x 21mm
Weight	260g

### RELATIVE MEASUREMENT

