



# **2-Axis SMART MINICUBE**

**Digital Inclinometer** 

Model: DWL-90E



Digi-Pas® Smart Mini-Cube is an AFFORDABLE, ACCURATE & EASY to USE 2-axis smart digital level. Read both X & Y axis angles SIMULTANEOUSLY and levelling status in your smartphone via wireless Bluetooth connection. Levelling is now EASY and FAST with DigiPas Mini-Cube.







Digi-Pas<sup>®</sup> Smart Levels

Innovation & Technology Driven TM

Products tested by TÜV SÜD, SGS accredited body to comply with CE, FCC & RoHS, calibrated traceable to UKAS, JIS, NIST & DIN, and manufactured under SGS certified ISO quality standards:

6170

(6)

# 2-Axis Digital Inclinometer



#### **Product features**

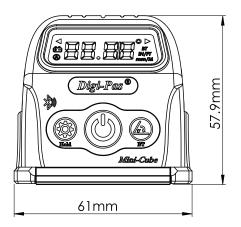
Digi-Pas DWL90E Smart Mini-Cube enable Dual-Axis (both X & Y) reading at the same time with Digi-Pas Smart Levels App. Key features include:

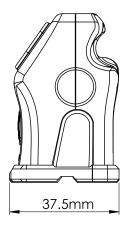
- Wireless measurements using Digi-Pas®
  Smart Levels App; Bluetooth range approx.
  50 feet or 15 meters
- Functional features: Alternate zero, Hold, Auto shut-off, Strong built-in magnet & Bluetooth
- Resolution: 0.05° at 0° ~ 1° & 0.1° at other angles
- Accuracy:  $\pm$  0.1° at 0°  $\sim$  1° &  $\pm$ 0.2° at 1°  $\sim$  89°
- Measurement Range: 360° (4 x 90°) for X-axis (SINGLE axis); 0 ~ 5° for X&Y (DUAL Axis)

## **Accredition**

ACCURACY of Digi-Pas digital level is verified by accredited 3rd party independent calibration & test bodies traceable to NIST, JIS & DIN standards.

# **Product Dimension**





# **Digi-Pas Smart Levels App Overview**



#### **SMART 2D BUBBLE**

This feature allows user to view 2-axis angle/levelling measurement at near zero angles simultaneously in graphical "Bull's eye" (with auto range feature) and numeric formats - °(Degree), mm/M & In/Ft units.



#### **SINGLE-AXIS**

This feature allows user to view single-axis angle/levelling.



### **CALIBRATION**

Perform easy self-calibration to reset the digital level back to factory preset accuracy

# **Supported smartphone OS versions**

- Android 4.4 & above
- iOS 8.0 & above

Please check for latest version at www.digipas.com





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