

USER MANUAL

Waterproof **Torpedo Digital level**

DWL - 280Pro (0.05° Resolution)





Please take note that the device contains STRONG MAGNET!

This user manual is printed in small font size for paper saving purpose to protect the environment. Softcopy is available at http://www.digipas.com/catalog-manual.



Product of Singapore

Turn off the device, press & hold 'Alternate Zero' and then 'ON/OFF' buttons simultaneously, release when the display show flashing "CAL1"

Calibration Instruction

- Place the device on a flat and clean surface, press "MODE" button once, the screen will display countdown, wait until screen countdown reach "1" and show "CAL2"
- Rotate the device (180°) parallel to the surface then press "MODE" button again, the screen will display countdown. wait until screen countdown reach "1" and show "CAL3".
- Position the device right side vertically (-90°) on a level surface, press "MODE" button again, the screen will display countdown, wait until screen countdown reach "1" and show "CAL4".
- Rotate the device 180° parallel vertically to the surface (+90°) then press "MODE" button again, the screen will display countdown, wait until screen countdown reach "1".
- Calibration Done

Note: Ensure the device is kept still during calibration

Caution

Digi-Pas®device is calibrated in the factory for maximum accuracy. User can re-calibrate when necessary. Please refer to www.digipas.com for video demonstration on how to calibrate the device.

Cleaning

- . Keep the level dry and clean. Remove any moisture or dirt with a soft, dry cloth.
- Do not use harsh chemicals, strong detergents or cleaning solvents to clean the level
- · Do not submerge device in water while cleaning. Wiping or cleaning on device surface is sufficient.

Device Overview:

11. Battery cap

STEP 1

E.g. Table Surface

Press Mode

button ONCE

12. Battery screw

14. Battery indicator

13. Alternate zero indicator

Calibration Illustration

Press & hold "Alternate zero" & "ON/OFF"

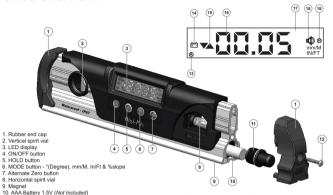
Press Mode

button ONCE

buttons simultaneously

Press Mode button ONCE

Press Mode button ONCE



- 15. Level directional arrow indicator 16. Level measurement value
- 17. Unit indicator
- 18. Sound Indicators
- 19 "HOLD" Indicators

® Registered Design

Warrantv

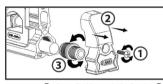
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Technical Specification

Dimension : 230 x 57 x 28 Weight : 370 Gram Operating Temp : -20°C ~ +60°C Storage Temp : -30°C ~ +70°C Battery : 3 x AAA 1.5V

Battery Compartment



Loosen screw (1), then pull rubber cap in the direction (2). Next, turn the battery cap(3) counter clockwise to remove batteries.

▲ Caution:

Please note that the battery cap must be tightened until the O-Ring is compressed into the space between the battery cap and battery compartment. Failure to do so could result in water seeping into the battery/electronics compartment.

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