

USER MANUAL

Waterproof DIGITAL LEVEL

DWL - 680Pro (0.05° Resolution)



Calibration Instruction

Turn off the device, press & hold 'ON/OFF' and 'Alternate

Zero' buttons at the same time and release after a few

"MODE" button once, the screen will display countdown

wait until screen countdown reach "0" and show "CAL2"

"MODE" button again, the screen will display countdown,

wait until screen countdown reach "0" and show "CAL3".

display countdown, wait until screen countdown reach "0"

(+90°) then press "MODE" button again, the screen will

display countdown, wait until screen countdown reach "0"

b Rotate the device (180°) parallel to the surface then press

C Position the device right side vertically (-90°) on a level

d Rotate the device 180° parallel vertically to the surface

surface, press "MODE" button again, the screen will

seconds. The screen will display flashing "CAL1".

2. a Place the device on a flat and clean surface, press



Features:

Power on/off :

Press & hold the on/off button to turn on level. Press & hold again to turn off. The device will auto turn off if idle for 3 minutes.

Hold Function:

Press the "Hold" button to freeze measurement value on the display. Press again to unfreeze.

Mode Function:

Press the "Mode" button to switch between °(Degree), mm/M, In/Ft, & %slope measurement

Setting Menu:

Press the "Hold" button and follow by "Mode" button to access the setting menu.

Alternate Zero Function:

Press the "Alternate Zero" button and the display will show 'press mode to start alternate zero'. Press "Mode" button and the alternate zero icon will appear next to the measurement. - set any angle to 0° as a reference.



and show "CAL4"

Calibration Done.

Caution

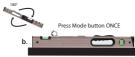
Product of Singapore

Calibration Illustration



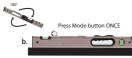
12. Level Measurement value 13 Unit indicator 14. Alternate zero indicator 15. Battery indicator













® Registered Design

: 600 x 30 x 60 Dimension Weight : 850 Gram

Technical Specification

: -20°C ~ +60°C Operating Temp : -30°C ~ +70°C Storage Temp Battery : 4 x AAA 1.5V

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

Battery Compartment



Push the battery compartment down and hold it in that position then use you finger to push the tab lock to the side as shown till you hear a soft click.

Warranty

The Digi-Pas a Digital level is warranted to the original purchaser to be free from defects in workmanship and material. JSB Tech will, at its option, repair or replace any detective part which may malfunction under normal and proper use within a period of 1 (one) year from the date of shipment. The foregoing warranty shall not apply to defects resulting from misuse, abuse or transfer by the Buyer, Buyer-supplied software or interfacing, unauthorized modification or operation outside of environmental specifications for the product. JSB Tech does not warrant that the operation of the instrument software, or firmware, will be uninterrupted or error free. The exclusive remedy under any and all warrants and guarantees, expressed herein, and we shall not be liable for damages from loss or delay of equipments uses, consequential, or incidental damage. No other warranty is expressed or implied. JSB Tech specifically disclaims the implied warranties of merchantability and fitness for a particular purpose.

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Manufactured by JSB TECH Pte Ltd

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www.digipas.com

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Refer to www.digipas.com for video demonstration on how to calibrate the device

Digi-Pas® device is calibrated in the factory for

maximum accuracy. User can re-calibrate when

Note: Ensure the device is kept still during calibration