

Digitronic Level 570 Series

Please carefully review these instructions to ensure proper and accurate use of your new Digitronic Level.

This Digitronic Level is a precision instrument used for measuring angles in which any of its four surfaces may be utilised.

- Zero can also be set at any angle so that the relative angle between two surfaces can be measured.
- This Digitronic Level can also be set to read absolute zero, so it may be used as a levelling device.
- Magnets embedded on two sides (35 lb. Pull).

Operation:

1. To read absolute measurements, simply push the ON/OFF button and the actual angle is displayed. "LEVEL" will appear on LCD. The calibration procedure for absolute zero is a simple procedure and instructions appear overleaf.
2. To read relative zero, turn the unit on, place the level on your reference surface and press the ZERO button. Move the unit to the second surface, and it will read the angle directly to an accuracy of ± 0.2 degree. It does not matter whether either of the surfaces is truly level; this Digitronic Level will accurately register the angle between them.
3. For accurate readings, you should always keep this Digitronic Level upright and not leaning toward or away from you. This Digitronic Level uses a standard 9 volt battery which can be easily replaced by removing the back plate with the included screwdriver.

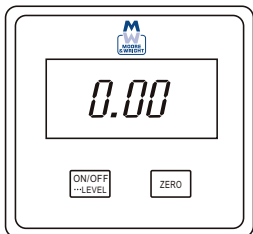


Specifications:

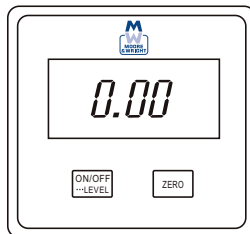
Resolution:	0.05°
Repeatability:	0.05°
Accuracy:	$\pm 0.2^\circ$
Battery:	standard 9 volt
Battery life:	approx. 1 year

Digitronic Level 570 Series

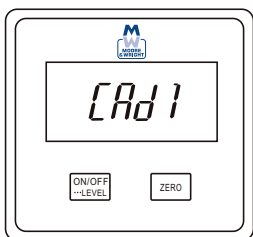
Please carefully review these instructions to ensure proper and accurate use of your new Digitronic Level. Calibrating this Moore & Wright Digitronic Level.



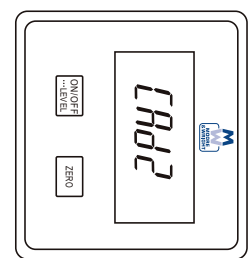
1. Place the level on a flat surface.



2. Press and hold ZERO and OFF/ON button for 5 seconds until the screen displays CAD1.



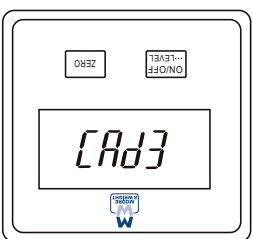
3. Release the buttons and make sure the level does not move until the "1" flashes.



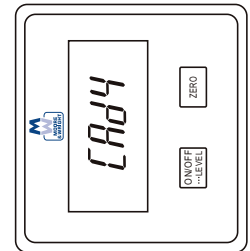
4. Turn the level 90 degrees clockwise, press the ZERO button, the screen will read CAD 2, make sure the level does not move until the "2" flashes.

The Level should be set right side up.

The Level should be set on its right side.



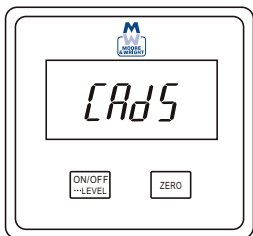
5. Turn the Level another 90 degrees clockwise; press the ZERO button, the screen will read CAD 3, make sure the level does not move until the "3" flashes.



6. Turn the Level another 90 degrees clockwise; press the ZERO button, the screen will read CAD 4, make sure the level does not move until the "4" flashes.

The Level should be set on its top.

The Level should be set on its left side.



7. Turn the box another 90 degrees clockwise; press the ZERO button, the screen will read CAD 5. After 3 seconds the display will read 0.00, this completes the calibration.



8. Your Digitronic Level is now ready to use.



9. Low battery warning.