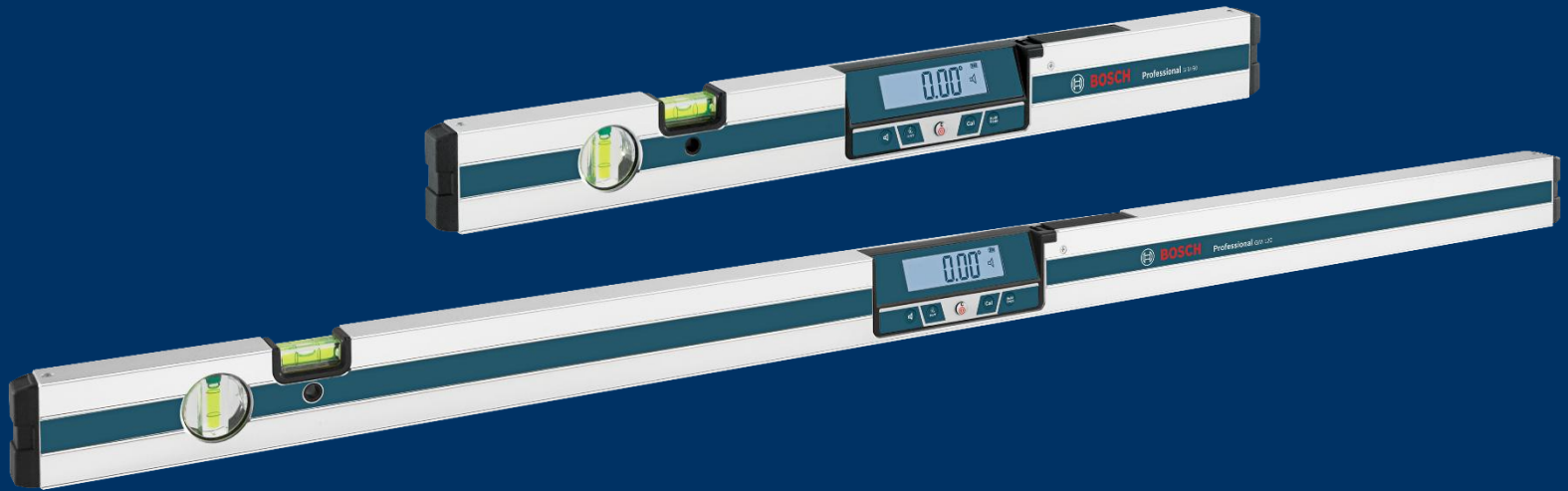


# LEVEL THE PLAYING FIELD

MORE CONFIDENCE,  
FEWER MEASUREMENTS

GIM 60 & GIM 120 Digital Levels  
Product Launch



**BOSCH**

# TABLE OF CONTENTS

- Features & Benefits
- Target Users & Applications
- Competitive Comparisons
- Marketing Support
- Frequently Asked Questions



**BOSCH**

# FEATURES & BENEFITS



# GIM 60 & GIM 120 DIGITAL LEVELS PRODUCT LAUNCH

## GIM 60

### DIGITAL LEVEL PRECISION

Accuracy of  $\pm 0.05^\circ$ , at  $0^\circ$  to  $90^\circ$

### ILLUMINATED FLIP DISPLAY

Provides better readability and ease of use

### IP 54 PROTECTION

For improved, robust housing



### AUDIBLE SIGNAL

Indicates the target value has been reached

### UNIT TOGGLE

Easily change units of measurement

### HOLD / COPY FUNCTION

Easily reuse and transfer saved measurements

### QUICK-AND-EASY FIELD CALIBRATION

For consistent results



GIM 120 provides the same features at a length of 48"



# BOSCH

**Model :** GIM 60 & GIM 120

**Date Available:** February 2016

**Includes:** Protective carrying case, (4) AA 1.5V batteries

**Replaces:** DNM 60 L & DNM 120 L



## Features / Benefits

- ✓ **Digital Accuracy** – Measurement accuracy of +/- 0.05° from 0° to 90°
- ✓ **Illuminated Display** – Automatically rotates to provide better readability and ease of use
- ✓ **Hold/Copy Function** – Easily reuse and transfer saved measurements
- ✓ **IP 54 Protection** – For improved robust housing; provides protection against dust and water
- ✓ **Audible Signal** – Indicates the target value has been reached
- ✓ **Alignment Arrows** – Provide visual guidance for 0°, 90°, or saved measurement for easy alignment
- ✓ **Quick-and-Easy Field Calibration** – For consistent results

SPECIFICATIONS	GIM 60	GIM 120
	0601076710	0601076810
<b>Leveling Range</b>	0-360 (4 x 90°)	0-360 (4 x 90°)
<b>Leveling Accuracy</b>	Up to 0.05° @ 0° - 90°	Up to 0.1° @ 1° - 89°
<b>Leg Length</b>	24"	48"
<b>Field Calibration</b>	Yes	Yes
<b>Hold/Copy</b>	Yes	Yes
<b>Audible Signal</b>	Yes	Yes
<b>Battery</b>	(4) AA 1.5V	(4) AA 1.5V
<b>Battery Life</b>	100 hrs	100 hrs
<b>Size</b>	24.0" x 1.1" x 2.3"	48.0" x 1.1" x 2.3"
<b>Weight</b>	1.5 lbs. (0.7kg)	3.0 lbs. (1.3 kg)



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# Keypad & Display

HOLD INDICATOR

ALIGNMENT ARROWS



UNIT OF MEASUREMENT INDICATOR

SOUND ON/OFF

CHANGE UNIT OF MEASUREMENT

ON/OFF/DELETE

CALIBRATION

HOLD/COPY



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# TARGET USERS & APPLICATIONS



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# Target Users & Applications

Users
Carpenters
Installers
General Contractors

Applications
Leveling/Plumbing (e.g. kitchen fixtures and appliances, door frames, etc.)
Measuring inclinations (e.g. joists, ADA ramps, etc.)





# COMPETITIVE COMPARISONS



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# FREQUENTLY ASKED QUESTIONS



## Frequently Asked Questions

### What is the difference between DNM and GIM models?

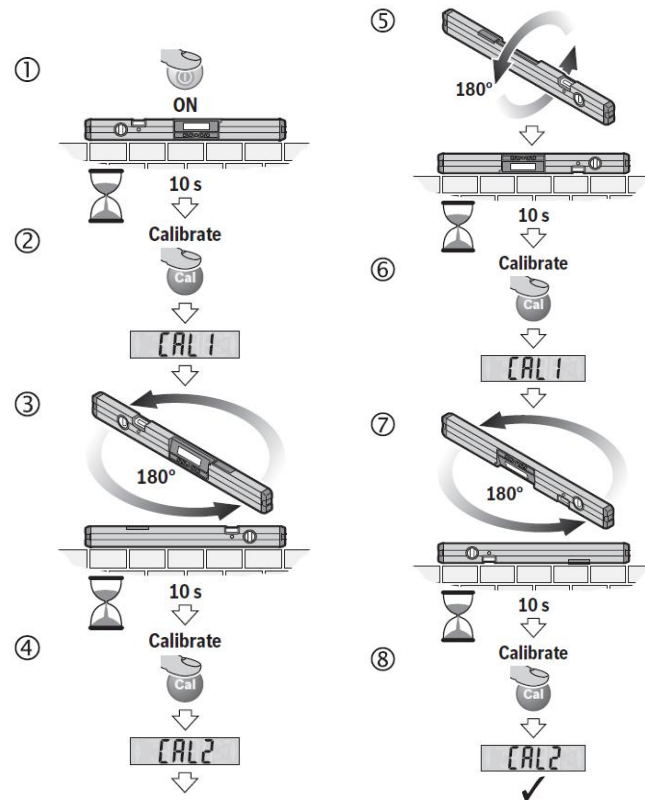
The GIM 60 and GIM 120 provide a better user experience with an angled, illuminated display and IP 54 protection. The GIM 60 is \$10 less than its predecessor (DNM 60 L). The GIM 120 stays at the same price even with the enhanced features.

### How and when do I calibrate the GIMs?

Check measuring accuracy after exposure to extreme temperature or dropping. If it's greater than 0.1° calibrate your digital level. Full instructions are available in the manual. The graphics on the right highlight how to calibrate for horizontal surfaces.

1. Turn GIM on, facing the display towards you with the spirit level upward and wait 10 seconds. (Slope used to calibrate cannot be more than 5°)
2. Press “Cal” button until “CAL1” appears on the display, measuring value will flash on the display.
3. Turn the GIM 180° around so that the display faces away from you and wait 10 seconds.
4. Press “Cal” button until “CAL2” appears on the display, then measuring value will appear on display (not flashing).

Steps 5-8, repeat the steps to calibrate the GIM for the opposite surface, turning the level around it's horizontal axis, display facing you and spirit level faces downward.



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