



TRAVAZA

360° MULTI-LINE LASER LEVEL

MODEL: GORD 360°

PRODUCT OVERVIEW

The **Travaza Gord 360°** is a versatile 3D 12-line green laser level designed for high-precision alignment and layout tasks. The device projects three 360° laser planes, creating a full room coverage for horizontal and vertical leveling.

Equipped with high-visibility green laser diodes, the Gord 360° delivers accurate and reliable performance for professional construction and interior installation work. It is ideal for applications such as tiling, framing, alignment and general construction layout.



KEY FEATURES

- ▶ Bright 520nm green laser diodes for improved
- ▶ 3, × 360° laser lines (12 lines total)
- ▶ Full 3D laser layout for floor, wall, & ceiling alignment
- ▶ Self-leveling system with tilt alarm
- ▶ High accuracy ± 0.2mm/m
- ▶ Durable design resistant to dust & water (IP54)
- ▶ Lithium battery provides up to 6 hours of operation
- ▶ Tripod compatible (1/4° & 5/8° thread)
- ▶ Dual power supply battery or adapter
- ▶ Rugged carrying case for safe transport

APPLICATIONS

- ▶ Construction
- ▶ Alignment
- ▶ Tiling
- ▶ Aligemment
- ▶ Framing
- ▶ Interior installation

STANDARD ACCESSORIES

- ▶ Carry Case
- ▶ Lithium Battery & Charger
- ▶ User Manual
- ▶ Tripod

TECHNICAL DATA

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|-------------------|----------------------------|
| Model | GORD 360° |
| Diode | Green |
| Leveling Method | Self-Leveling |
| Tilt Function | Yes |
| Pulse Function | Yes |
| Laser Lines | 3D / 12 |
| Cross Laser Lines | 6 |
| Laser Wavelength | 520 nm |
| Accuracy | ±0.2mm/m |
| Temperature Range | -10°C – +45°C |
| Power Supply | Lithium battery or adapter |
| Size | 149X89X140 mm |
| Weight | 1 kg |

