

Mileseey G7 100m Laser Rangefinder



Model: G7LDM

Manufacturer: MILESEY

EAN: 6971915323062

Product Code: 1088706

R1,776

Mileseey G7 100m Laser Rangefinder

Fast, accurate, and easy to use—the Mileseey G7 100m laser rangefinder is designed for users who expect reliable measurements in all conditions. A clear 2.0" LCD screen, a red laser with enhanced visibility, and an instant response time of 0.5 seconds ensure smooth, frustration-free operation. Its sturdy construction, made from damage-resistant materials, ensures durability even with heavy use. Ergonomic buttons, a comfortable housing, and eco-friendly power make measurements both precise and comfortable every day.

Clear Readings in All Conditions

The 2.0-inch LCD screen ensures excellent readability, even in low light. Thanks to the use of transparent PC material in the display's construction, the unit is thinner and brighter, which directly enhances your comfort while working. Whether you're working indoors or in challenging lighting conditions, all data remains clear and easy to read.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The Laser That Makes a Difference

Red laser technology with a dedicated signal amplification system provides significantly better visibility than traditional red-beam solutions. The measurement point is clear and easy to locate, allowing you to work faster and with greater confidence. This solution will be particularly appreciated by those working in bright environments or at greater distances, where standard lasers often fail.

Instant Response and Precise Results

An ultra-fast response time of 0.5 seconds allows you to take measurements almost immediately, without unnecessary delays. High accuracy of ± 2 mm makes the device ideal for both simple household tasks and more demanding construction or engineering applications. The built-in digital angle sensor also allows for real-time monitoring of inclination, which significantly expands the range of measurement capabilities.

User comfort refined in every detail

The housing is designed with comfort and durability in mind. Soft TPE rubber with a hardness of 70° offers a more secure grip and greater comfort than the standard TPU solutions used by many manufacturers. At the same time, the PBT+PC construction increases resistance to drops and mechanical damage. The design is complemented by silicone buttons that are pleasant to the touch, wear-resistant, and ensure precise operation even with frequent use.

Ready to work wherever you need it

Its versatility makes this rangefinder ideal for finishing, construction, and renovation work. It's ideal for measurements during interior design, construction work, or material processing, where accuracy and repeatability of results are crucial. It's a tool that significantly simplifies daily work for both professionals and home users.

Modern and Eco-Friendly Power Supply

The use of a Ni-MH rechargeable battery is an environmentally friendly solution that also ensures a long service life for the device. Charging is done via a convenient USB-C port, which greatly

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

simplifies daily use and eliminates the need for disposable batteries. This is a practical, modern approach to power that complements the functionality of the entire device.

Manufacturer	Mileseey
Model	G7
Display	2.0-inch LCD screen
Laser Type	Red
Measurement Range	Up to 100 m
Measurement Accuracy	±2 mm
Measurement Time	Approximately 0.5 s
Sensors and Features	Digital angle sensor with real-time value display
Materials and Construction	PC plastic housing, TPE coating (soft rubber, 70° hardness), PBT + PC components
Power Supply	Ni-MH rechargeable battery
Charging	USB-C port

Gross weight: 250, Net weight: 150, Box length: 14,50, Box width: 7,50, Box height: 6,00, GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Information about data generation: <https://dataact.innpro.pl/Mileseey/6971915323062>