

Mileseey S7 Laser Rangefinder with 100m Display



Model: S7Mil

Manufacturer: MILESEEEY

EAN: 6971915322133

Product Code: 875174

R2,949

Mileseey S7 Laser Rangefinder with 100 m Display

Field work requires equipment you can rely on without unnecessary adjustments or guesswork. The Mileseey S7 Laser Rangefinder with 100 m Display was designed for accurate measurements over longer distances, convenient operation in a variety of conditions, and efficient data management. It offers a range of up to 100 meters, high precision, Point-to-Point technology, 16 measurement modes, and a clear, backlit IPS screen. All this is complemented by a rugged IP65-rated design, app connectivity, and features that significantly simplify daily work on construction sites, during inventory takings, or when planning spaces.

Accurate measurement even at long distances

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The Mileseey S7 model allows you to measure distances up to 100 m with an accuracy of $\pm 1/16"$, making it ideal for any situation where reliable, repeatable results are essential. This tool is designed for professionals who need reliable measurements on every job, whether they're working indoors or outdoors. The long range combined with high precision provides greater freedom of operation and allows you to move more quickly from measurement to the next stages of the job.

Advanced P2P Technology

The Mileseey S7 uses Point-to-Point technology, which allows you to measure the distance between any two points from a single position. This feature is extremely useful for more advanced surveying tasks, spatial layout planning, or tasks requiring greater flexibility than standard linear measurement. As a result, the device better meets the needs of professionals who expect both speed and expanded capabilities for field work.

As many as 16 measurement modes

Versatility is one of this model's greatest strengths. You have access to as many as 16 measurement modes, allowing you to easily adapt the device's operation to a specific task. Whether you need to quickly measure distances, perform more complex calculations, or work on interior and facility layouts, the rangefinder helps you work efficiently and precisely. Its well-thought-out design further enhances intuitive operation, making the device comfortable to use for both experienced professionals and beginners.

Clear IPS Screen and Refined Display System

The device is equipped with a large, 2.4-inch backlit IPS screen that provides a bright, clear image and good readability in various lighting conditions. The display's large viewing area makes it easy to read results and navigate the device's functions, which is especially important during intensive work. An additional advantage is the screen's automatic rotation between portrait and landscape orientations, ensuring that information remains legible regardless of how the rangefinder is held. The device also features a monochrome text mode, which improves usability both during the day and after dark.

App Connectivity and Improved Data Organization

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The Mileseey S7 supports smart connectivity with a mobile app, enabling real-time data synchronization and convenient management of measurement results. The device can store 30 records, which significantly simplifies the archiving and subsequent analysis of collected data. The app also provides access to practical tools that support work organization. You can overlay measurements directly onto photos taken on-site, which streamlines communication and planning, as well as create simple floor plans based on the collected data. This solution fits well with modern work practices, where both the measurement itself and the rapid practical application of the information are important.

Ready for use in various scenarios

The rugged design with an IP65 rating effectively protects the device from water, dust, and debris, making the rangefinder well-suited for demanding work environments. This durability translates to greater peace of mind when using the device on a construction site, in a workshop, or during outdoor measurements. Also worth noting are the two power options (via a USB-C port or using a standard battery compartment), which allow you to conveniently adapt the device’s operation to the situation. In practice, this means greater flexibility, less downtime, and a tool that’s ready to go whenever you need it.

Specifications

Manufacturer	Mileseey
Model	S7Mil
Measurement range	0.2-100 m
Measurement accuracy	±1/16" (±2 mm)
Laser parameters	630-670 nm, 1 mW, Class II
Units	m, ft, in, ft+in
Reference points	Top, Tripod, Rear
Outdoor measurement	Yes
Point-to-Point (P2P) measurement	Yes
Measurement modes	Single, Continuous, Pythagoras, Area, Volume

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Special measurement functions	Triangle area, Trapezoid area, Cylinder volume, Automatic leveling, Automatic height determination, Staking out
Wireless connectivity	Bluetooth
Display type	2.4-inch color IPS display (with automatic screen rotation)
Memory capacity	30 entries
Battery type	3 × AAA NiMH rechargeable batteries
Automatic power off	After 180 seconds
Water resistance rating	IP65
Dimensions	120 × 56.5 × 28 mm
Weight	180 g

Gross weight: 340, Net weight: 100, Box length: 17,50, Box width: 7,50, Box height: 5,50, GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Information about data generation: <https://dataact.innpro.pl/Mileseey/6971915322133> [eng]

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