

Mileseey XTAPE1 Laser Distance Meter with a 100- meter measuring tape



Model: XTAPE 1

Manufacturer: MILESEY

EAN: 6971915322218

Product Code: 1088708

R6,595

Mileseey XTAPE1 Laser Distance Meter with 100m Measuring Tape

The Mileseey XTAPE1 allows you to measure quickly, conveniently, and with exceptional accuracy at both short and long distances, regardless of working conditions. Thanks to its modular design, real-time digital readout, and smart measurement features, every task becomes simpler and more intuitive. This is a tool that will prove itself both for home projects and in demanding professional environments.

Tailored to Your Needs

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.

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The XTAPE1 was designed as a versatile, modular measurement solution. The ability to quickly swap out the tape and laser module allows the device to instantly adapt to various work scenarios—from precise indoor measurements to long-distance outdoor applications. Importantly, the entire process takes just 3 seconds and requires no tools or screws, which significantly speeds up work and eliminates downtime.

Convenience and measurement accuracy

The built-in 2-inch IPS screen provides a clear, digital real-time measurement readout, completely transforming the way you work with a tape measure. You no longer have to bend down, squint, or guess the result—all data is clearly visible on the screen. It's the perfect solution for short measurements requiring maximum precision and comfort.

Precision in all conditions

The device guarantees high accuracy when using both the tape ($\pm 1/32"$) and the laser ($\pm 1/16"$), which translates to reliable results in any situation. The XTAPE1 maintains measurement stability even in challenging conditions, such as in the rain, in dusty environments, or on demanding construction sites. What's more, the use of a green laser beam ensures excellent visibility both indoors and in bright outdoor light. The bright, clear line facilitates the precise alignment of elements such as shelves, tiles, or structures, which significantly speeds up project completion and reduces the risk of errors.

Less Calculation, More Efficiency

The XTAPE1 offers a range of advanced features that simplify even the most complex measurements. The ability to zero at any point on the tape allows you to work from non-standard reference points, and positive and negative values update automatically in real time. The function for dividing a section into equal parts eliminates the need for manual calculations, which is ideal for tile laying or cabinet design. Additionally, the device allows for measurement from the rear edge of the housing and determining distances between points from a single position, even in hard-to-reach places.

Bluetooth connectivity and app - full control over data

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You can save collected measurements directly to the device (up to 3,000 results) and then instantly transfer them to your smartphone via Bluetooth. Integration with the Mileseey app allows for convenient data management without the need for manual note-taking or repeating measurements. This saves a tremendous amount of time and improves workflow organization.

Durability You Can Count On

The XTAPE1 was designed for heavy-duty use. Dust and water resistance, the ability to withstand drops from heights of up to 1 meter, and a runtime of up to 8 hours on a single charge ensure the device performs flawlessly in challenging field conditions and during long workdays.

Details that make everyday work easier

Every design element has been refined with your comfort in mind. A magnetic clip allows for quick attachment to metal surfaces, increasing the device’s flexibility. Readability is enhanced by color-coded markings on the screen, and quick unit switching (mm, inches, feet, or a combination of feet and inches) makes it easy to work with different standards. The screen rotation feature and flexible reference points (front, back, laser, or tripod) ensure maximum freedom and precision in every measurement situation.

Manufacturer	Mileseey
Model	XTAPE1
Tape accuracy	Accuracy up to 1/32 inch
Laser accuracy	± 1/16 inch, digital readout
Laser range	up to 100 m
Weight	454 g
Operating time	Up to 7 hours
Dimensions	162.5 × 51 × 67.5 mm
Charging port	USB-C
Battery type	1500 mAh lithium-ion battery

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Tape length	3.5 m
Minimum resolution	0.001 m
Digital measurement accuracy	±1/32"
Screen	2-inch IPS
Angle display	PoLive rotation angle
Memory	30
Sensors	Gyroscope sensor
Reference points	Front / Back / Alignment via green laser
Laser marking	Yes
Advanced modes	Point-to-point (P2P), Layout
Red measuring laser	635 nm, 1 mW
Green marking laser	515 nm
Laser adjustment	150° / 180°
Operating temperature	0°C to 40°C

Gross weight: 1050, Net weight: 350, Box length: 24,00, Box width: 10,50, Box height: 9,50, GPSR

Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Information about data

generation: <https://dataact.innpro.pl/Mileseey/6971915322942>

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