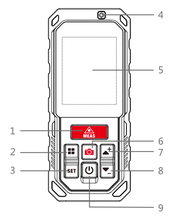
展开尺寸：700x285mm,折后成品尺寸：70x142.5mm
材质：105g铜版纸，正反面四色印刷

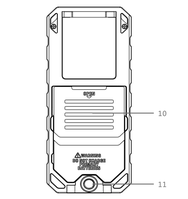
S2影像版 激光测距仪使用指南

产品概述

感谢您购买和使用迈测科技手持式激光测距仪，使用前请仔细阅读使用指南。
迈测科技S2(影像版)系列，是一款专业用于户外测量的远距离手持式激光测距仪。
S2(影像版)镁空式时尚外观设计，坚硬的外壳，稳固紧凑的内部构造，颜值高且抗摔耐用。采用2.0寸彩色显示屏，色彩鲜活，操作指示性更强。
S2(影像版)防护等级达到IP65，实现真正的防水防尘。
S2(影像版)量程高达200m，配置4倍变焦摄像头，辅助远距离找点，更适合户外使用。内置精准瞄仪，实现3D空间测量功能，轻松测量任意两点之间的距离。内置蓝牙模块，实现测量数据实时传输，双供电模式设计，可使用充电锂氢电池，绿色环保，紧急情况也可直接使用干电池；内置电子角度传感器，实时读取测量角度，轻松实现水平对齐。
S2(影像版)不仅拥有面积测量、体积测量、3种勾股测量、自动水平测量、自动垂直测量等多种常规测量模式，还增加了圆形面积、圆柱体积测量、梯形测量、放样测量和延时测量等多种测量模式，功能齐全，满足大多数人的测量需求，提供优质的测量体验。

产品外观





1.测量键
选择测量模式后，短按测量数据，长按进入连续测量模式。
2.功能键
按此键切换到面积/体积/一次勾股/二次勾股①/二次勾股②/自动水平/自动垂直测量/空间两点测距/梯形测量①/梯形测量②/三角形面积/圆形面积/圆柱体积/放样测量模式

3.功能设置键
按此键可进入设置菜单，包括蓝牙功能、单位切换、测量基准、3D水平仪、屏幕旋转、历史记录、常量设置及延时测量设置
4.激光图标
5.显示屏
模式切换显示，测量及计算数据显示；
6.摄像头
按此键进入摄像找点功能，再按此键可切换至不同放大倍率。
7.加/上一级
8.减/下一级
9.开关机键
长按开关机，短按返回单次测量界面。
10.电池仓
11.三脚架螺丝孔

安全说明

为了安全使用本手持激光测距仪，请务必认真阅读以下所有说明。

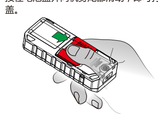
⚠ 警告:
a、本产品属于二级激光产品，使用时请勿直视激光束或将激光束瞄准他人，勿透过光学镜片直视激光光束，否则会对眼睛造成危害。
b、本产品符合严格的标准和条例，但不能完全排除产品对其他设备造成干扰的可能性，且可能会给人类和动物产生不适的影响。

- **请勿在易爆或易腐蚀性环境下使用本产品**
- **请勿在医疗设备附近使用本产品。**
- **请勿在飞机上使用本产品。**

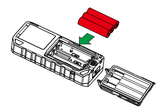
①废物处置：
保护环境，人人有责！
产品终端电池与生活垃圾一起弃置，请将废电池弃置在指定的垃圾收集站。
本产品不可与生活垃圾一同回收处理，请根据国家/地区实施的法规，合理弃置本产品。
②责任范围：
如未按本说明书使用仪器，使用第三方配件或自行改造仪器而造成的损失，本公司概不负责。

电池安装及使用说明

按住电池盖并向机身尾部滑动，即可打开电池盖。



打开电池盖后，将3节7号镍氢电池（可充电），按照电池槽中指示的正负极方向安装。



放入电池后，盖上并按住电池盖向机身顶部滑动，即可密封电池盖。

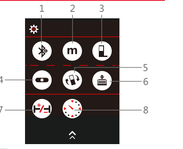
本产品电池为镍氢充电电池，可替换，可直充。直充时，请使用原配USB充电线插入电源插座充电，也可连接电脑充电，但需要很长时间。
⚠ 警告：①当使用的是普通干电池时，请勿使用USB线充电，以免发生意外。②请勿同时将充电电池与干性电池混合使用，以免发生意外。若因使用干电池充电而发生的意外事故责任，本公司概不负责。
在充电过程中，测距仪可能会发热，属于正常现象，不会影响测距仪的性能与使用寿命。如长期不使用，请拔下充电器，并取出电池保存。

技术参数

量程(M)[1]	0.2-60/80/100/150/200m
精度(MM)[2]	±(2.0mm+5x10^{-5}D)
单次测量	√
连续测量	√
面积测量	√
体积测量	√
一次勾股	√
二次勾股①	√
二次勾股②	√
自动水平	√
自动垂直	√
空间两点测距	√
梯形测量①	√
梯形测量②	√
三角形面积	√
圆形面积	√
圆柱体积	√
放样功能	√
延时测量	√
摄像找点	√
常量设置	√
蓝牙	√
加减法	√
电子角度	√
3D水平仪	√
数据导出	√
存储	1000组
测量基准	前/三脚架螺丝孔/后基准
测量单位	m/ft/in/ft+in
自动关机	3分钟无操作后自动关机
屏幕类型	2.0寸彩屏
屏幕旋转	√
防护等级	IP65
激光等级	Class 2
激光类型	630-670nm，＜1mW
电池类型	3节7号电池(镍氢可充电电池)
工作温度	0℃至+40℃ (32°F至+104°F)
尺寸（mm）	115*49*26
含电池重量(g)	140g

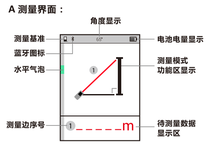
①量程：
最大量程会依据不同的机型版本而改变，实际量程见机器包装。
②精度：
在良好的测量条件下，如良好的测量表面、室温、室内光照，可达到额定量程。不良测量条件下，如光线太强、被测物表面反光较弱或温差过大，误差会增大。
小贴士：在日光或者目标反光不好的情况下，请使用战板或者较好的反射面。

图标功能

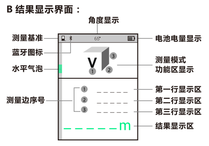


1. 蓝牙
短按 蓝牙 打开或关闭蓝牙，用于连接App，远程控制测距仪进行测量，即可自动传输数据至APP
当图标切换到灰色时 蓝牙即为关闭状态。
2. 测量单位
选中 m 后，按 测量 切换测量单位 (m/ft/in/ft+in)
3. 测量基准
选中 后，按 测量 切换测量基准(前/三脚架螺丝孔/后基准)，测距仪默认为后基准。
4. 3D水平仪
选中 后，按 测量 进入3D电子水平仪，辅助找平。
5. 屏幕转换
选中 后，按 测量 激活或关闭屏幕转换，当机身横放时，屏幕自动转换到横屏。关闭后,屏幕将保持竖屏.
6. 历史记录
选中 后，按 测量 进入历史测量记录，按 测量 或加/减键滑动查看历史记录，按 删除 可删除该条历史记录。
7. 常量设置
选中 后，按 测量 进入常量设置，按 移动光标至不同数位值处，按 设置加/减相数值，设置后，测量结果将自动加/减该常量值。
8. 延时测量
选中 后，按 测量 进入延时测量，5S后自动测量。
在任意模式下均可启用延时测量。

A 测量界面：



B 结果显示界面：



操作说明

打开测距仪时默认进入单次测量, 按 切换测量模式, 红色边为测量边, 测量数据显示红色，已测量数据为灰色, 计算结果显示为绿色；

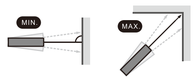
注意测量基准模式, 模式不同, 测量起点不同.

单次测量

开机后，默认进入单次测量模式 MEAS ，选定测量位置后，按测量 测量，当前测量数据显示在屏幕下方的结果区。

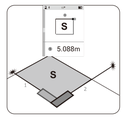
连续测量(最大最小值测量)

长按测量键 ，进入连续测量模式，按测量键 停止测量，屏幕下方显示当前测量值，MIN为最小测量值，MAX为最大测量值，根据实际需求选用最大值或最小值。



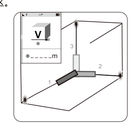
面积测量

按 ，选择面积测量模式 S ，根据红色测量边提示，按测量键 ，测得第一条边距离(长)，再次按测量键 ，测得第二条边距离(宽)，面积计算结果显示在屏幕下方的结果区。



体积测量

按 ，选择体积测量模式 V ，根据红色测量提示，按动测量键 ，测得第一条边距离(长)，再按测量键 ，测得第二条边的距离 (宽)，再次按测量键 ，测得第三条边的距离 (高)，体积计算结果显示在屏幕下方的结果区。

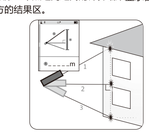


一次勾股测量

按 ，选择一次勾股测量模式 ，根据红色测量边提示，按测量键 ，测得第一条斜边数据，定点移动到与测量目标垂直的方向，按下测量键 ，测得第二条边数据，计算结果显示在屏幕下方结果区。

二次勾股测量①

按 ，选择二次勾股测量①模式 ，激光对准测量目标的第一个点，按测量键 ，测得第一条斜边数据，定点移动到与测量目标垂直的方向，按测量键 ，测得第二条边数据，定点移动对准测量目标第三个点，按测量键 ，测得第三条斜边数据，第一个点和第三个点之间距离的计算结果显示在屏幕下方的结果区。

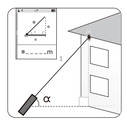


二次勾股测量②

按 ，选择二次勾股测量②模式 ，激光对准测量目标的第一个点，按测量键 ，测得第一条斜边数据，定点移动测距仪对准测量目标第二个点，按测量键 ，测得第二条斜边数据，定点移动到与测量目标垂直的方向，按测量键 ，测得第三条边数据，第一个点和第二个点之间距离的计算结果显示在屏幕下方的结果区。

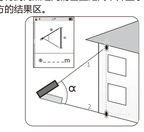
自动水平测量

按 ，选择自动水平测量模式 ，根据红色测量边提示，按测量键 ，即可得到斜边距离、垂直距离与水平距离，从上到下依次显示在屏幕上。



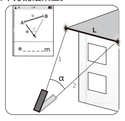
自动垂直测量

按 ，选择自动垂直测量模式 ，根据红色测量边提示，按测量键 ，测得第一条边距离，再次按测量键 ，测得第二条边距离，即可得到两点之间的垂直距离，并显示在屏幕下方的结果区。



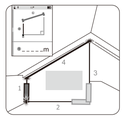
任意两点之间距离测量

按 ，选择任意两点之间距离测量模式 ，出现提示框 "please wait..." ，保持测距仪不动，待提示框消失后，根据红色测量边提示，按测量键 ，测得到第一个点的距离；定点移动测距仪，再次按测量键 ，测得到第二个点的距离，两点间的距离计算结果显示在屏幕下方的结果区。



梯形测量1

按 ，选择梯形测量①模式 ，根据红色待测边提示，对准测量目标第一个点，按 ，测得第一条直角边长度①；对准测量目标第二个点，按 ，测得第二条直角边长度②；对准测量目标第三个点，按 ，测得第三条边数据，第一个点和第二个点之间距离的计算结果显示在屏幕下方的结果区。

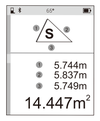


梯形测量2

按 ，选择梯形测量②模式 ，根据红色待测边提示，对准测量目标第一个点，按 ，测得第一条直角边长度①；定点对准测量目标第二个点，按 ，测得第二条对角边长度②；对角边与水平边的夹角度数、直角边长度①、对角边长度②及斜边计算长度L依次显示在屏幕上。

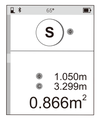
三角形面积测量

按 ，选择三角面积测量模式 S ，根据红色待测边提示，按 ，分别测得三角形三条边长度①②③，三角面积计算结果显示在屏幕下方。
注意：如测量的三条边不能形成闭合三角形，则为计算错误。



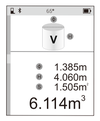
圆形面积

按 ，选择圆形面积测量模式 S ，根据红色待测边提示，按 测得圆形的直径，计算得出周长C和圆形面积数据。



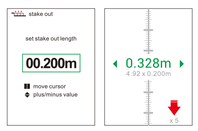
圆柱体积

按 ，选择圆柱体积测量模式 V ，根据红色待测边提示，按 测得圆形的直径和圆柱高度，计算得出圆形面积S和圆柱体积。



放样功能

按 ，选择放样功能模式 ，按 移动光标至不同数位值处，按 设置放样的段位数值。设置好数值后按 进入放样功能，绿色数值为实时距离，可按照红色箭头指示向前或向后移动，当移动至目标位置时，将发出嘀嘀提示音。
红色箭头上方或下方的X1/X2/X3.....表示第几段



加/减 功能

在单次测量、面积、体积测量模式下，测得第一个结果后，按 " " 或 " " 可与下一个测量结果数据进行加减运算，运算结果显示在屏幕下方的结果区。
提示：可进行多次累计加减。

摄像头功能

在任意测量模式下，当激光点无法确认时，按下摄像头功能键 ，即可显示图像瞄准找点，按摄像头功能键 可调整图像放大或缩小，确定测量点后，按下测量键，画面自动切换到测量模式，测量数据显示在屏幕下方。
Ps.仅单次测量模式，在摄像头模式下显示测量结果。

故障代码-原因和解决方法

所有的信息都以代码或"Error"显示出来。下面所显示的代码及其解释和对应解决方法：

代码	原因	解决方法
204	计算错误	按照说明书，重新操作。
208	电流超标	请与您的经销商联系。
220	电量不足	请更换电池或充电。
255	接收反射光弱，或者测量时间过长	反射面要更易反射，或者使用战板、白纸等。
256	接收信号过强	目标反光过强 (使用战板，或者不要对准强光)。
261	距离量程超标	请在仪器的量程范围之内测量。
500	硬件故障	在仪器开启/ 关闭多次后还同样出现，请与您的经销商联系。

联系我们

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执行标准：QB/440305

迈测科技 MILESEEY

保修卡

仪器型号	机身编码	
发票编码		
用户信息	用户姓名	
	联系电话/地址	
购买日期	年 月 日	保修期
经销商	经销商名称、地址、联系电话	
故障描述		

保修条例
1、保修期：
1.1正常使用条件下，从购买之日起，迈测激光测距仪在两年内，因仪器的质量问题导致的故障可以保修。

2、在保修期内发生以下情况，不属于保修范围，实行收费修理：
2.1 用户因使用、维护、保管不当而损坏的；
2.2 自行或非厂方维修点拆修的；
2.3 无保修卡或购机发票的；
2.4 保修卡上的机身编号与维修产品不符或涂改的；
2.5 因不可抗拒力造成产品损坏的；
2.6 正常磨损需更换的零件；
2.7 由于仪器使用环境中温度/湿度等异常因素引起的损失或者损坏；
2.8 未按规定操作引起的损坏。

3、仪器需要保修时，请自行送至当地经销商，并提供有效保修卡及购机发票/收据原件。保修卡遗失不补，请妥善保管。

深圳市迈测科技股份有限公司
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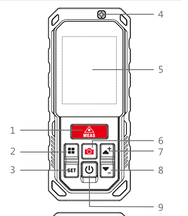
生产地址：惠州仲恺高新区陈江仲恺六路137号3号厂房2楼北侧，3楼北侧
电话：0755-86329055 / 0752-3222711
网址：www.mileseey.com

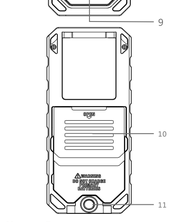
Laser Distance Meter
S7C Series Quick Start

Product overview

Thank you for using MileSeey handheld laser distance meter, please read the instruction carefully before operation.
Mileseey's S7C is a professional laser distance meter for outdoor measurement.
Thanks to the creative skeleton design, robust housing and compact inner structure, S7C can offer the amazing features of IP65 waterproof and super long lifespan. With 2-inch HD colored display, it can also provide better visual experience. What's more, S7C has reached up to IP65 that the water and dust proof could be truly fulfilled.
S7C integrated 4x Zoom camera, which could help find the target in sunshine or longer range, as well as allowing user to measure more accurate within the extended range of 200m.
The built-in gyro enabling the 3D measurement, P2P function shall be able to measure distance between any two points. The embedded Bluetooth technology can support real time data transmission. Dual power supply can offer more options not limited to rechargeable NI-MH batteries but also AAA alkaline batteries.S7C also integrated angle sensor to realize real-time angle measurement.
S7C offering comprehensive measuring functions of Area, Volume, Pythagoras, Auto Level, Auto Height, besides, it also introduces the measurement of Circular area, Cylindrical volume, trapezoid, stake-out and time-delayed measurement, which can satisfy all the needs from different users.

Appearance





1. Measure Button
Activate the measuring mode, short press to measure, long press to Continuous measure.

2. Menu Button
Press to change measuring mode: Area / Volume / Pythagorean two points / Pythagorean three points / Auto level / Auto height / Point-to-point / Trapezium measurement① / Trapezium measurement② / Triangle Area measurement / Circular Area measurement / Cylindrical Volume measurement / Stake out

3. SET Button
Press the button to select Bluetooth, Unit change, Reference, 3D level, Screen rotation, History and Time-delayed measurement.

4. Laser Emitter Icon

5. Display Screen
Mode selection display

6. Camera
Press the button to activate the camera, press again to switch between zoom in or out.

7. Add/Previous

8. Subtract/Next

9. Power Button
Long press to switch ON/OFF, short press to return to single measurement.

10. Battery Compartment

11. Tripod Hole

Safety Instruction

The safety instructions should be read through carefully before the product is used for the first time.

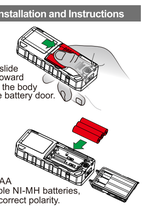
⚠ Warning
a. The device is categorized into Class 2 laser product. DO NOT stare at laser directly or shoot at others or it will cause damage to eyes.
b. The product is in accordance with strict standards and regulations through the development and manufacturing, but still can't entirely exclude the possibility of interference to other devices, may cause discomfort to human and animals.
- Please DO NOT use this product under explosive or corrosive nvironment.
- Please DO NOT use this product near medical devices.
- Please DO NOT use this product on the plane.

1. Disposal
Everyone is responsible for environmental protection.
It's prohibited to dispose used batteries together with household waste, please collect used batteries to designated waste station.
This product must not be recycled with household waste. Dispose of the product appropriately in accordance with the national regulations in your country.

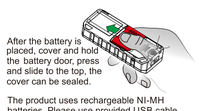
2. Range of Responsibilit
MileSeey will not be responsible for the damages caused by improper use below:
*Using the product without instruction;
*Use of accessories from other manufacturers without approval from MileSeey ;
*Carrying out modification or conversion of the product.

Battery Installation and Instructions

Press and slide the cover toward the rear of the body to open the battery door.



Insert 3* AAA rechargeable NI-MH batteries, observing correct polarity.



After the battery is placed, cover and hold the battery door, press and slide to the top, the cover can be sealed.

The product uses rechargeable NI-MH batteries. Please use provided USB cable while charging. The computer can also be used to charge, but this takes more time.

⚠ Warning
When use dry batteries, please DO NOT use USB to charge. DO NOT mix rechargeable batteries with dry batteries at the same time to avoid accidents. Any damage caused by improper use of charging dry battery is not covered by the warranty, MileSeey will not be responsible for it.
While charging, the device may heat up, this is normal, and will not affect the product performance and lifetime.
Please unplug the charger and take off the batteries when not in use.

Specification

Measuring Range[1]	0.2-80/100/120/150/200m
Measuring Accuracy[2]	±(2.0mm+5x10^{-5}D)
Single Distance Measurement	√
Continuous Measurement	√
Area Measurement	√
Volume Measurement	√
Pythagoras(2-point)	√
Pythagoras(3-point)①	√
Pythagoras(3-point)②	√
Auto Level	√
Auto Height	√
Point to Point(P2P)	√
Trapezium Measurement①	√
Trapezium Measurement②	√
Triangle Area Measurement	√
Circular Area Measurement	√
Cylindrical Volume Measurement	√
Stake Out	√
Time-delayed Measurement	√
Point Finder	√
Constant Settings	√
Bluetooth	√
Add/Subtract	√
Tilt Sensor	√
3D Level	√
Data Export	√
Memory	1000 Sets
Measuring Reference	Top/Tripod/Rear
Measuring Units	m/ft/in/ft+in
Auto Power Switch-off	After 180s
Screen Display	2-inch Colored Display
Screen Rotation	√
Protection Class	IP65
Laser Class	Class 2

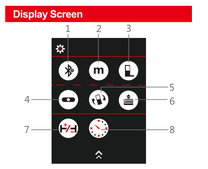
Class Type	630-670nm, ＜1mW
Battery Type	3*AAA NI-MH rechargeable batteries
Operating Temperature	0℃~+40℃(32°F~+104°F)
Dimension(mm)	115*49*26
Weight with battery(g)	140g

1. Measuring Range
The Maximum range shall be different according to different models. The actual range refers to the package.

2. Measuring Accuracy
If measuring under favorable conditions, such as smooth surface, proper temperature and indoor lighting, the device is able to work within certain range as indicated. If measuring under unfavorable conditions, such as strong light, uneven surface and improper temperature, the tolerance will be enlarged.

Tips: In case of poor sunlight and bad reflection of the object, please use the target plate or reflector.

Display Screen



1. Bluetooth
To select , then press to activate or de-activate the Bluetooth to remote control the measurement and data transmission by connecting with App.
When the icon turns grey, the Bluetooth shut off.

2. Measuring Unit
To select , then press to change the units (m/ft/in/ft+in)

3. Measuring Reference
To select , then press to change the reference (Front/Tripod/Rear) , Rear is the default reference.

4. 3D Level
To select , then press to enter 3D level function.

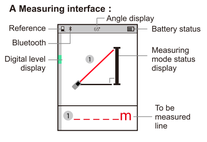
5. Display Rotation
To select , then press to confirm, it will automatically switch to landscape display when the device placed horizontally.

6. Memory
To select , then press to confirm, then press or add/subtract to check the records, press to delete the record selected.

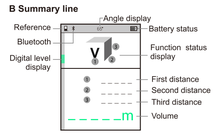
7. Constant settings
To select , then press to confirm, press to move the cursor among the digits, adding or subtracting the value via button. The measuring results will automatically add/subtract that constant value.

8. Time-delayed measurement
To select , then press to confirm, the device shall start measuring after 5 seconds.

A Measuring interface :

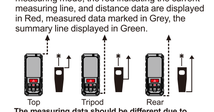


B Summary line



Operation Instructions

The Single Distance Measurement prompt when it is switched ON. press to change the measuring mode, the red indicating the current measuring line, and distance data are displayed in Red, measured data marked in Grey, the summary line displayed in Green.



The measuring data should be different due to different reference settings.

Single Distance Measurement

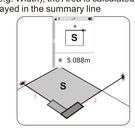
The device will come to Single Distance Measurement , when it is switched ON. Press after aiming at target to get result in summary line.

Continuous Measurement

The Continuous Measurement allows the user to measure the Maximum or Minimum distance from a fixed measuring point. Press and sweep slowly the laser back and forth and up and down over the desired target point. The value for Maximum and Minimum distances are indicated in the display as well as the last measured value marked in green.
You can choose Max or Min value accordingto your needs.

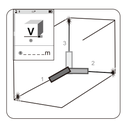
Area Measurement

Press to select Area Measurement via S , according to reminding of the red line, press to get the distance for 1st line (e.g Length), press according to the reminding line again to get the distance of 2nd line(e.g. Width), the Area is calculated and displayed in the summary line



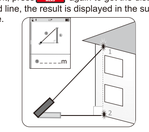
Volume Measurement

Press to select Volume Measurement via V , according to reminding of the red line,press to get the distance for 1st line(e.g Length), press again for 2nd line(e.g Width), press third time for 3rd line (e.g Height), the Volume is calculated and displayed in the summary line.



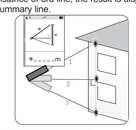
Pythagoras (2-point)

Press to select Pythagoras via , according to reminding of the red line, press to get the distance of 1st line, change to the horizontal direction of the object from the fixed measuring point, press again to get the distance of 2nd line, the result is displayed in the summary line.



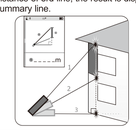
Pythagoras (3-point) ①

Press to select Pythagoras ① via , according to reminding of the red line, aiming at 1st target point, press to get the distance of 1st line, change to the horizontal direction of the object from the fixed measuring point, press again to get the distance of 2nd Line, move to the 3rd target point, press to get the distance of 3rd line, the result is displayed in the summary line.



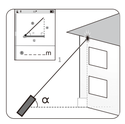
Pythagoras (3-point) ②

Press to select Pythagoras ② via , according to reminding of the red line, aiming at 1st target point, press to get the distance of 1st line, change to the horizontal direction of the object from the fixed measuring point, press again to get the distance of 2nd Line, move to the 3rd target point, press to get the distance of 3rd line, the result is displayed in the summary line.



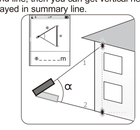
Auto Level Measurement

Press to select Auto Level Measurement via , according to reminding of the red line,press to get the distance of hypotenuse, vertical and horizontal lines, the result is displayed in line accordingly.



Auto Height Measurement

Press to select Auto Height Mode , according to reminding of the red line,press to get the distance for 1st line; press again for 2nd line, then you can get vertical height displayed in summary line.



Point to Point (P2P) Measurement

Follow the instruction:"To set the measuring reference for the center point of rotation, wait for stable performance before operating", hold the device still and wait until the instruction icon disappear. According to reminding of the red line, press to get the distance to 1st laser point, move the device from the fixed measuring point, press again to get the distance to 2nd laser point,the distance between two points is displayed in the summary line.

Trapezium Measurement ①

Press to select Trapezium Measuring mode , according to reminding of the red line, press to get the distance for 1st line; press according to the reminding line again to get the distance of 2nd and 3rd line, meanwhile, the last line shall be displayed in the summary line.

Trapezium Measurement ②

Press to select Trapezium Measuring mode , according to reminding of the red line, press to get the distance for 1st line; taking the fixed measuring point as center then rotate the meter aiming at next target, press to get the distance of 2nd line;

The angle between the diagonal edge and the horizontal edge, the length of right-angle side, the length of diagonal edge and hypotenuse shall be displayed accordingly on screen.

Triangle Area Measurement

Press to select Triangle Measuring mode S according to reminding of the red line, press to measure the length of the three line of the Triangle (a,b,c), the result of area shall be displayed on screen.
Attention: If the Triangle could not be composed by that three measured lines, then outputs error.

Circular Area Measurement

Press to select Circular Area Measuring mode S , according to reminding of the red line, press to get the diameter, then area and circumference shall be automatically output on the screen.

Cylinder Volume

Press to select Cylinder Volume Measuring mode V , according to reminding of the red line, press to get the diameter and height of the cylinder, the device will automatically calculate the area and volume, and display on screen.

Stake out

Press to select Stake out , press to move the cursor and select the corresponding number, press to add/subtract the value until the desired distance is reached. Press and start Stake out measurement. The green value would be the distance in real-time. You can move the device forward or backward according to the red arrow, when approaching the target, the instrument starts buzzing.
The X1/X2/X3 well below or above the red arrow stands for the order of data group.

Add/Subtract

Under the mode of single measurement, Area and Volume measurement, press " " or " " to make add/subtraction calculations on the basis of previous record, the result is displayed in the summary line.

Camera

Under any measurement mode, when the laser point cannot be confirmed, press to locate the target in the image. Press to zoom in/out the image and press the when you confirm the target, the display will automatically switch to measuring mode, the result will be displayed at the bottom of the line.

Error Code

All errors or failures will be shown as codes. The following table explains the meaning of codes and solutions.

Code	Cause	Corrective Measure
204	Calculation error	Refer to user manual, repeat the procedures.
208	Excessive current	Please contact your distributor
220	Low battery	Replace batteries or charge the batteries
255	Received signal too weak or measuring time too long	Change target surface
256	Received signal too strong	Change target surface
261	Out of the range of measurement	Select the measurement distance within the range of measurement.
500	Hardware error	Switch on/off the device several times. If the symbol still appears, please contact your dealer for assistance.

Contact Us

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Tel: +86 755-86329055
Email: ibd001@mileseey.net
Website: www.mileseey.net
Made in China

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迈测科技 MILESEEY

Warranty Card

Model name	Serial Number	
Invoice Code		
User Info	User Name	
	Address &Tel.	
Date of purchase		warranty period
Dealer	Dealer's name, address, tel.	
Fault Description		

Warranty Terms

Warranty period

- This laser distance meter has two years warranty in the precondition of non-artificial damage.

Within the warranty period, certain maintenance costs will be charged under following cases

- Damages caused by improper usage or maintenance of the tool;
- The tool had been disassembled or mended by non-authorized third party;
- Without the warranty card or the purchase invoice;
- The serial number on the warranty card is different with the one on product;
  The serial number has been altered or abraded;
- Damaged by any force majeure factors;
- Replacement of the worn out accessories;
- Damages caused by the abnormal factors such as the temperature/humidity in usage;
- Damages caused by the improper operation.

Please send the tool with warranty card & purchase invoice to local dealer if maintenance needed. The warranty card will not be reissued if lost; please keep it carefully for maintenance.

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