

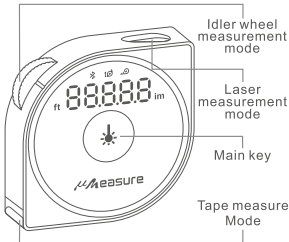


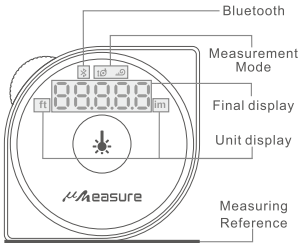
instructions

MS7

www.measure.hk

Functional introduction





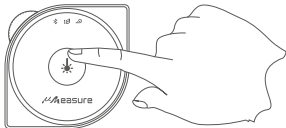
Turn on/off Unit conversion

Press the main key for 2s to turn on



In the Standby mode, press the main key for 2s to turn off

The default unit for booting is: **m**

In the boot state, quickly press the primary button
twice to switch between the three units **m ft in** .





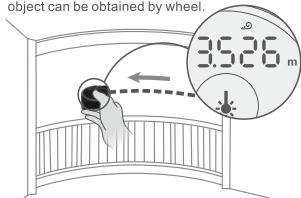
Laser measurement mode

In the power-on state, the default laser measurement mode is . Align measurable object, the result can be obtained by pressing the key once .



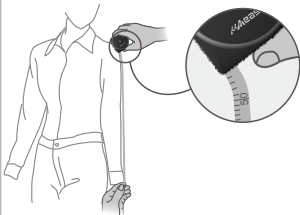
Idler wheel measurement mode

In the power on state, press  the primary button for a second to switch to the wheel measurement mode . Align curve or camber measurable object, the length of measurable object can be obtained by wheel.



Tape Measure Mode

Align the surface or the curved surface, pull out the corresponding length of the tape to get the measured target length result.



Technical Parameters

型号	MS7/A	MS7/B	MS7/C ^{+BT}	MS7/D
Laser type	620-690nm, < 1MW			
Accuracy	± (1.5mm)			
Unit	m/ft/in			
Working temperature	0°~40°			
Range	Laser 20m/40m	Laser 20m/40m Tape measure 1.2m Idler wheel measurement	Laser 20m/40m Tape measure 1.2m Idler wheel measurement	Laser 20m/40m Tape measure 1.2m
Laser	✓	✓	✓	✓
Idler wheel	X	✓	✓	X
Tape measure	X	✓	✓	✓

4BT

型号	MS7/A	MS7/B	MS7/C	MS7/D
Screen Type	LED			
Water-Proof grade	IP54			
Net weight	65g	65g	65g	65g
Size	62x62x25(mm)			
Inner battery	1.5v(AAA)x2			
Auto Shut-down	180S			

※ MS7 rangefinder technical parameters

Fault code error description

Code	Cause	Solution
204	Miscalculation	Try again according to user manual
208	High temperature	Working temperature should between 0°~40°C
220	Low battery	Please change battery
253	Low temperature	Please warm up the instrument
255	Reflected signal too weak/ Measuring time too long	Avoid aim strong light
256	Reflected signal too strong	Do not aim at the strong light.

※ Display code and its corresponding solution!

Warranty

µMeasure Laser Products implement 1-year replacement policy

1、 Warranty period :

1.1 Under normal operating conditions, within 1 year from the date of purchase, MS7 laser distance meter guaranteed all failures related to quality issues can be repaired for free.

2、 Within the warranty period, the following situation is out of warranty scope and could be repaired with charge :

2.1 The product is damaged due to improper use, maintenance and storage.

2.2 Disassembled or repaired by customer or a 3rd party;

2.3 Without warranty card or purchase invoice;

2.4 The warranty card No. is altered or inconsistent with the product No.;

2.5 Damage caused by force majeure;

2.6 Normally worn parts need to be replaced;

2.7 Loss or damage due to abnormal factors such as temperature/humidity in extreme environment;

2.8 Damage caused by failure to operate as required.

3、When the instrument needs to repair, please send it to your local dealer, and provide an effective warranty card and the original invoice for your purchase. The warranty card can not be reissued if lost, please keep it properly.



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