



Model: C00 | V1.0



# Main Menu

Touch Screen

/ Main / Measure Button

ON / OFF / Sleep Button

LABER RADIATION DO NOT STARE INTO SEAN CLASS 2 LASER PRODUCT

Maximum output + 1mW

mission wavelength 656nm ±1

LASER





# **Secondary Menu**

Swipe up back to Main Menu

# **Laser Measure**











Measure the distance with bigger number, Designed for outdoor circumstances



**Max Min Laser** 

Provide Maximum, Minimum

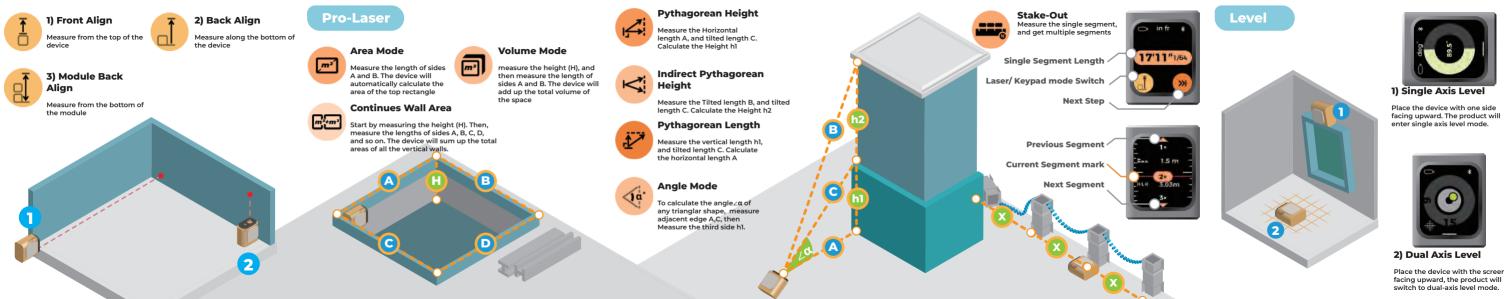
**Bilateral Laser** 





Measure/ Pause/

Send \*Need to connect with MEAZOR APP



# **Tech Specs**

**MEAZOR APP** 





900mAh, input:5V-1A

1.89" IPS LCD Display with Tempered Glass 240ppi ± 1/16in (± 2mm)\* In Ideal Circumstances

**Accuracy** 164ft (50m) Range

**Battery** 

Resolution

APP

Bluetooth Connection With MEAZOR APP





### ONLINE USER INSTRUCTIONS

Access to detailed multilingual instruction manuals, FAQ & Instruction video in: English | Chinese | Japanese | German | Spanish | Italian | French



















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and will be repaired at extra cost.

Warrenty

How to send it for repair

Warranty period

Special cases

- altered
- 5) Damage to the body caused by force majeure
- 6) Normal wear and tear of the parts, which need to be replaced

1) Damage caused by improper use, maintenance, or storage by the user.

7) Damage caused by abnormalities in the temperature/humidity of use or storage

Online Form: hozodesign.com/pages/support-center

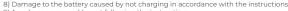
The following cases are not covered by the warranty policy during the warranty period

HOZO Design. CO. - One-year Limited Consumer Warranty covers your product

If the product needs to be repaired, please contact the distributor and send the

against manufacturing defects for one year from the date you bought your product.

9) Any damage caused by not following the instructions.





Model: C-M01 | V1.0





Auto Leveling

**Current Measurement** 

**Swipe to Enter Drawing Panel** 

**Send Drawing to App** 

Auto Align
\*Tap to switch to manual alignment

**Measurement Display Blue: Current measuring data** 

Orange: Locked data

**Drawing Direction** 

**Drawing Contour** 

Adapt with 2×AA Batteries (Not Included)

Input: 5V--1A, Output:5V--1A

**Materials** 

ABS Plastic, PC Plastic, Aluminum Alloy

Joystick

**Battery** 

Power

**Tech Specs** 

360 deg with 1deg resolution

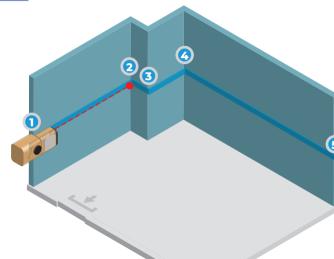
119'7"

18'11" 1/8

**Swipe to enter Control Panel** 

### **Smart Room**

J- J-7 Point the laser at a wall to measure it. Then, use the joystick to pick the wall's direction. Do this for each wall to measure the whole room.



# 1) Measure a Wall

Place the product at the starting point (1), aim it towards the endpoint (2), and press the Measure button to lock the distance. Then, press the Measure button again to draw the first line on the drawing panel.



Use the joystick to point in the direction of the next wall. Repeat the measuring process to draw walls 2, 3, 4, and 5 in order. Make sure each new wall is next to the previous one.



### **Auto-Leveling**

This feature calculates the horizontal distance between walls. minimizing potential errors during measurement.

Example: When measuring wall AB with an obstruction at point B, measure to point Ab' instead. The device will then calculate the actual horizontal length of AB.



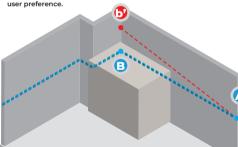
## **Auto-Leveling unavailable**

Auto-leveling may be disabled if the device is excessively tilted (beyond 30°)



## **Auto-Leveling Off**

The auto-leveling feature can be manually turned off as per



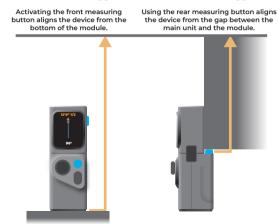


## **Auto Alignment**

The device automatically selects the starting point based on how the measuring is triggered.



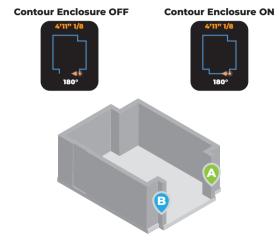
Front button Trigger **Rear button Trigger** 





## **Contour Enclosure**

Connect the starting point of the first wall to the endpoint of the last wall. This creates a closed contour, which can be sent to the app for easier area calculation.

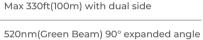






# Tech Spec

Power
Materials
Accuracy
Range
Cross Laser
ſ

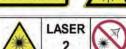


ABS Plastic, PC Plastic, Aluminum Alloy

±1/8in (± 3mm)\* In Ideal Circumstances



input:5V-1A



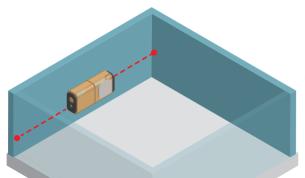






## 2) Tripod Align

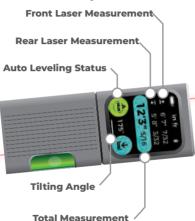
Utilize the device's tripod hole for aligned measurements.





### **Auto-Leveling**

The product automatically calculates the horizontal distance between walls, reducing the likelihood of measurement errors.





### **Auto-Leveling ON**

**Auto-Leveling unavailable** 

is tilted at a large angle (exceeding 30°).

Auto-leveling becomes inactive if the device

When measuring wall AB, if you measure line a'b', the device will automatically calculate the horizontal length of AB.



Press the Green Cross button located on the side of the module to activate the cross-line feature.

**Cross Level** 

ON/OFF

## Adjusting for Level

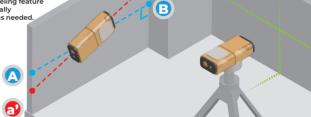
Rotate and lock the tripod's ball head until both axes indicate 0 degrees, ensuring proper leveling.



# **Auto-Leveling Off**

The Auto-Leveling feature can be manually deactivated as needed.





**(b)** 

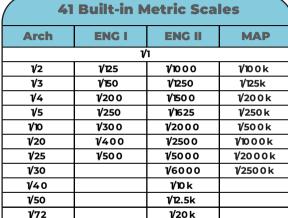






Model: C-M05 | V1.0





**1**∕25k

1/50 k

**1**/75

1/10 O

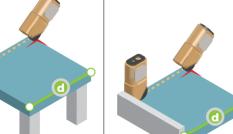
# **Rolling Ruler**

guidance. Utilize the perpendicular laser line to determine the start/end points.





Measure from the start to the end point, both centered on the rolling wheel



# THE REAL PROPERTY.

O ft in \*

6' 11" 7/32

6' 11" 7/32

18'11"19/64

1:48

1:60

### **Scale Ruler**

Choose from 93 standard scales. Use the rolling ruler to measure along a line on a printed scaled drawing, aided by the laser line.

√to the App

**Select Scale** 



### **Customized Scale Ruler**

For Drawings with Non-Standard Scales Use this feature when drawings are off-scale or in non-standard scales. The device will calculate the measuring scales based on inputted lengths.



Measure the length on the drawing using the rolling ruler or input the length manually via the



Select either the rolling ruler or keypad for inputting the

## **Step 2: Measuring Actual Length**

Measure the actual length of the object corresponding to the drawing using the laser measure or input the length manually via the keypad.

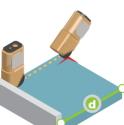


Choose either the laser measure or keypad for inputting the length.

52 Built-in US Standard Scales				
Arch	ENG I	ENG II	МАР	
7 = 7				
6" = T	T' = 10 '	T' = 300'	T' = 1Mi	
4" = 1	T' = 20'	T' = 333'	T' = 1.5 M	
3" = T	T' = 30'	1' = 416.6'	T' = 2 M	
2" = T	T' = 40'	T' = 500'	<b>T</b> ' = 3 M	
1 <b>√</b> 2" = <b>ï</b>	T' = 50'	T' = 583.3'	T' = 4 M	
T' = T	T'= 60'	T'= 600'	<b>T</b> ' = 5 M	
3/4" = 1	ľ' = 70'	T'= 625'	T' = 6 M	
1/2" = 1	T' = 80'	T'= 666'	T' = 10 M	
3/8" = 1	T' = 83.3'	T'= 750'	T' = 20 N	
1/4" = 1	T' = 90'	T' = 1000'	T' = 24 N	
3/16" = 1	T' = 10 0 '	T' = 1200'	T' = 25 M	
1/8" = 1	1' = 166.6'	T' = 2000'		
3/32" = 1	T' = 200'	T' = 3000'		
1/16" = 1	ī' = 250 '			

## Point-to-Side Align

Start measuring from the center of the rolling wheel, ending with the left side of the device. An additional width of 1.69 inches (43 mm) will be included in the measurement.



# Metric-Arch 1:72

**Press Measure button** to confirm scale

**Sending Measurements** 

**Switching Scale Modes** Swipe left or right to toggle between Metric and Imperial modes.



1" 1/8

ft in

Measure

Actual Length



Get smarter on floorplanning









# Bilateral Laser +)

Fastest Results + Versatile Demands



Advanced

**Auto-Calibration** 







From curves to lines, measure on any scale





