GUÍA DE INICIO RÁPIDO

Modelo: C00 | V1,0

Básico

Puerto de carga tipo C

Conector de módulo

Pantalla táctil

Botón Principal / De Medida

Botón ON / OFF / Sleep

Lente Emisora Láser

Lente receptora

Indicador de carga

Menú Principal

Estado

Función de interruptor

Desliza hacia la izquierda/ derecha paraFunciones del interruptor

Deslizador de página

Menú Secundario

Desliza hacia arriba de nuevo al menú principal

Medida Láser

Medida Láser

Mida la distancia entre dos puntos
Max Min láser

Número grande

Mide la distancia con un número mayor, diseñado para circunstancias al aire libre

Láser Bilateral

Proporcionar longitud máxima, mínima y promedio

Láser bilateral

Mida la distancia en ambas direcciones *Requiere módulo bilateral 03, no incluido en la edición estándar

Unidad

Longitud

Modo de Alineación

Enviar

*Necesita conectarse con la APLICACIÓN MEAZOR

Medir/Pausar/ Claro

Dormir

1) Alineación frontal

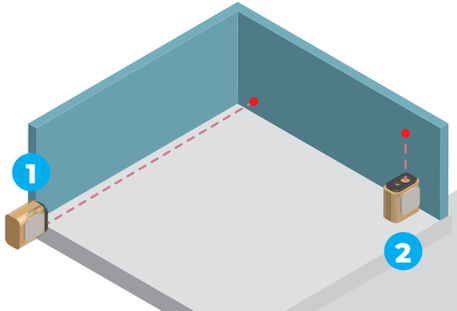
Mida desde la parte superior del dispositivo

2) Alineación de la espalda

Mida a lo largo de la parte inferior del dispositivo.

3) Alineación trasera del módulo

Mida desde la parte inferior del módulo
* Requiere Módulo



Pro-Láser

Modo de área

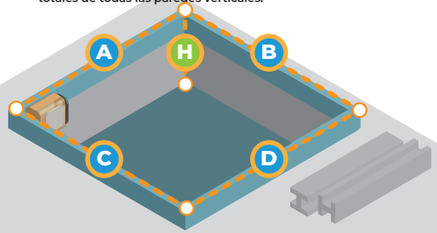
Mida la longitud de los lados A y B. El dispositivo calculará automáticamente el área del rectángulo superior

Modo de volumen

Medir la altura (H) y luego medir la longitud de los lados A y B. El dispositivo sumará el volumen total del espacio

Continúa el Área del Muro

Comience midiendo la altura (H). Luego, mida las longitudes de los lados A, B, C, D, etc. El dispositivo resumirá las áreas totales de todas las paredes verticales.



Altura pitagórica

Mida la longitud horizontal A y la longitud inclinada C. Calcule la altura h1

Altura Pitagórica Indirecta

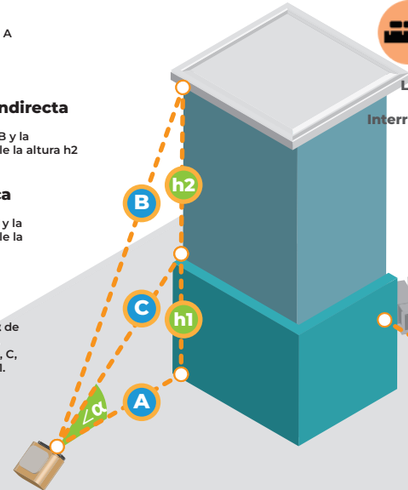
Mida la longitud inclinada B y la longitud inclinada C. Calcule la altura h2

Longitud Pitagórica

Mida la longitud vertical h1 y la longitud inclinada C. Calcule la longitud horizontal A

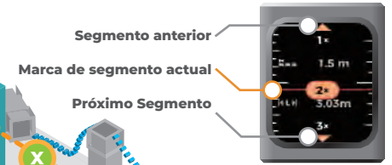
Modo de ángulo

TPara calcular el ángulo ∠α de cualquier forma triangular, mida el borde adyacente A, C, luego Mida el tercer lado h1.

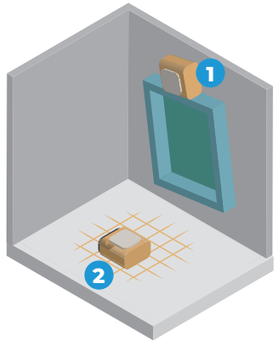


Estaca

Mida el segmento único y obtenga varios segmentos



Nivel



1) Nivel de eje único

Coloque el dispositivo con un lado hacia arriba. El producto entrará en modo de nivel de eje único.

2) Nivel de doble eje

Coloque el dispositivo con la pantalla hacia arriba, el producto cambiará al modo de nivel de doble eje.

MEAZOR APP

Available on the App Store

ANDROID APP ON Google Play

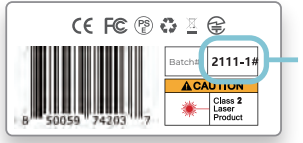
Especificaciones técnicas

Batería	900 mAh, entrada: 5V-1A
Materiales	Plástico ABS, Plástico PC
Pantalla	Pantalla LCD IPS de 1,89 " con Vidrio templado
Resolución	240ppi
Precisión	1 / 16 pulg. (2 mm) * En Circunstancias Ideales
Rango	164ft (50m)
APLICACIÓN	Conexión Bluetooth Con APLICACIÓN **MEAZOR**

Warrenty

Warranty period
HOZO Design. CO. - One-year Limited Consumer Warranty covers your product against manufacturing defects for one year from the date you bought your product.

How to send it for repair
If the product needs to be repaired, please contact the distributor and send the product accordingly, and provide a valid **batch number** with proof of purchase.



Support Email: **customersupport@hozodesign.com**
Online Form: **hozodesign.com/pages/support-center**

Special cases
The following cases are not covered by the warranty policy during the warranty period and will be repaired at extra cost.
1) Damage caused by improper use, maintenance, or storage by the user.
2) Dismantling of parts under unauthorized circumstances.
3) No proof of purchase.
4) The serial number does not correspond to the product sent for repair or has been altered
5) Damage to the body caused by force majeure
6) Normal wear and tear of the parts, which need to be replaced
7) Damage caused by abnormalities in the temperature/humidity of use or storage
8) Damage to the battery caused by not charging in accordance with the instructions
9) Any damage caused by not following the instructions.

INSTRUCCIONES DE USUARIO EN LÍNEA

Acceso a detallados manuales de instrucciones multilingües, preguntas frecuentes y video de instrucciones en: inglés | | japonés | alemán | español | italiano | francés

QUICKSTART GUIDE

Model : C-M01 | V1.0

Basic

Rear Measuring Button
Trigger Auto-Align from the position of the Rear Button

Locking Buckle
Press buckles on both sides to unlock the module

Drawing Mode Switch
Allows the Joystick to draw lines in any direction
Limits the Joystick to draw lines at 90/45 degrees

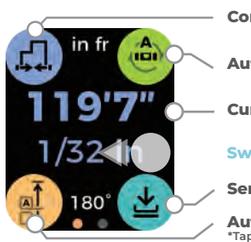
2×AA Battery Console

Front Measuring Button

Drawing Joystick

Undo Button
* Long Press to clear the drawing board

Battery life Indicator
Indicates the battery life of 2xAA Batteries, not for the battery in the main module.



Contour Enclosure

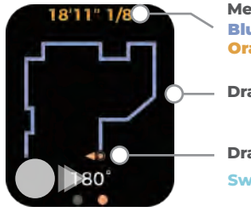
Auto Leveling

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 Contour

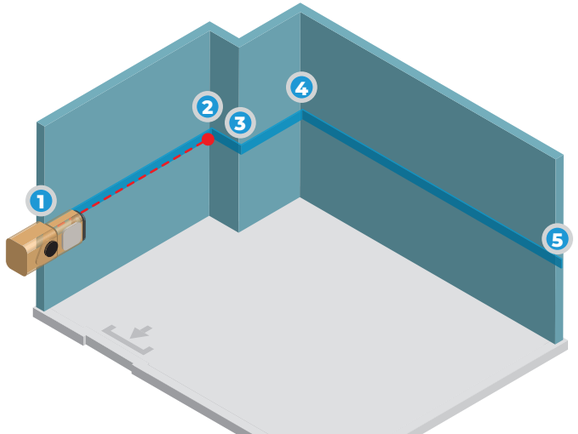
Drawing Direction
Swipe to enter Control Panel

Tech Specs

Battery	Adapt with 2×AA Batteries (Not Included)
Power	Input: 5V--1A, Output:5V--1A
Materials	ABS Plastic, PC Plastic, Aluminum Alloy
Joystick	360 deg with 1deg resolution

Smart Room

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.

2) Choose Direction for the Next Wall

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

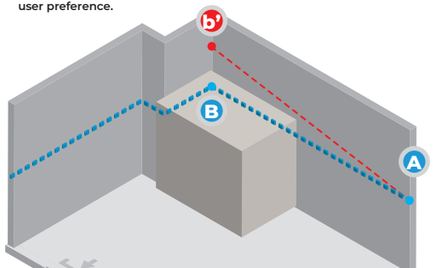
This feature calculates the horizontal distance between walls, minimizing potential errors during measurement.
Example: When measuring wall AB with an obstruction at point B, measure to point Ab' instead. The device will then calculate the actual horizontal length of AB.

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 user preference.



Auto Alignment

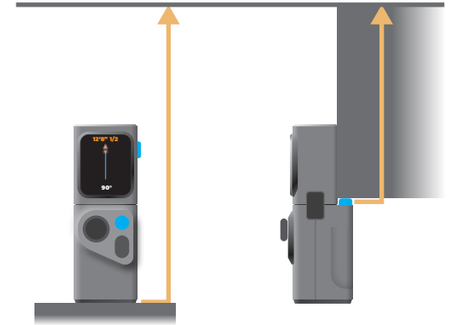
The device automatically selects the starting point based on how the measuring is triggered.

Front button Trigger

Activating the front measuring button aligns the device from the bottom of the module.

Rear button Trigger

Using the rear measuring button aligns the device from the gap between the main unit and the module.

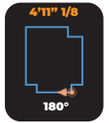


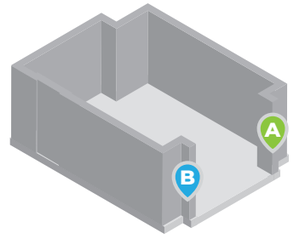
Contour Enclosure

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.

Contour Enclosure OFF

Contour Enclosure ON

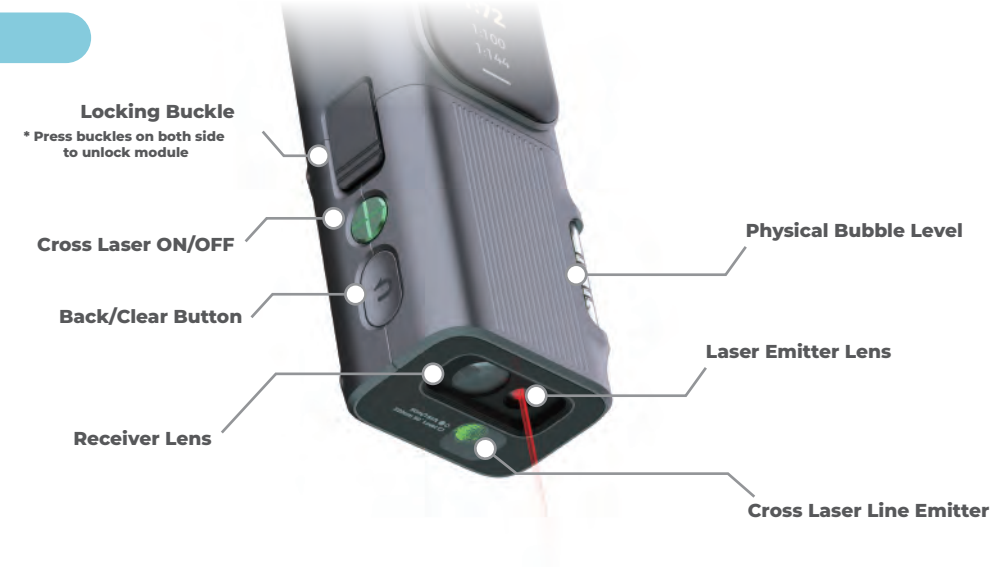




QUICKSTART GUIDE

Model : C-M03 | V1.0

Basic



Tech Spec

Power	input:5V-1A
Materials	ABS Plastic, PC Plastic, Aluminum Alloy
Accuracy	±1/8in (± 3mm)* In Ideal Circumstances
Range	Max 330ft(100m) with dual side
Cross Laser	520nm(Green Beam) 90° expanded angle

Bilateral Laser Measuring

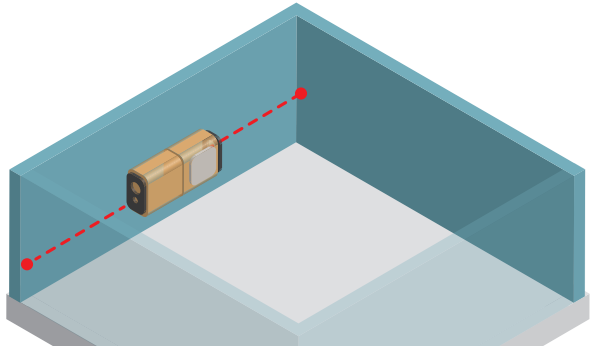
Enables measurement from both ends of the device to swiftly determine the distance between two walls.

1) Dual Align

Engage the laser from both ends of the device for measurement

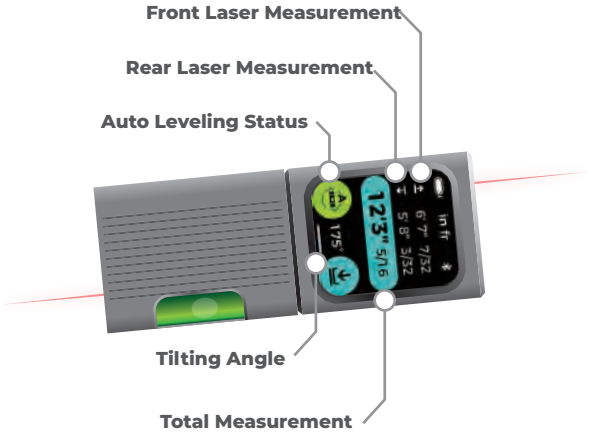
2) Tripod Align

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

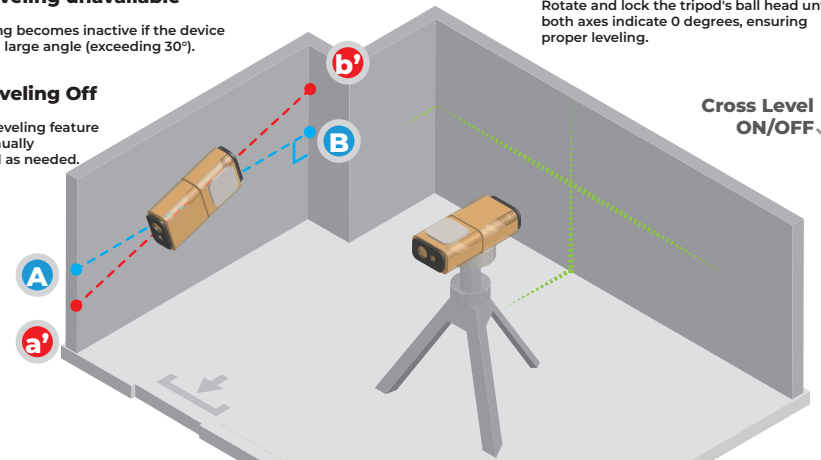
When measuring wall AB, if you measure line a'b', the device will automatically calculate the horizontal length of AB.

Auto-Leveling unavailable

Auto-leveling becomes inactive if the device is tilted at a large angle (exceeding 30°).

Auto-Leveling Off

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

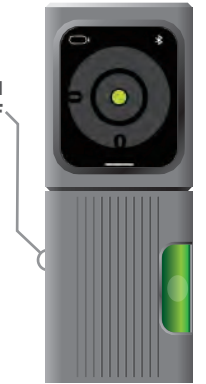


Cross-Laser Leveling

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

Adjusting for Level

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



QUICKSTART GUIDE

Model : C-M05 | V1.0

Basic

Locking Buckle

* Press buckles on both side to unlock module

Laser Measure ON/OFF

Back/Clear Button

Rolling Ruler ON/OFF

Tap or hold the button to start measuring.
Tap again or release to stop measuring.

Cross Laser Line Emitter

Tech Spec

Power	input:5V-1A
Materials	ABS Plastic, PC Plastic, Aluminum Alloy
Accuracy	±1/32in (± 1mm)* or ±0.2% In Ideal Circumstances
Range	Max 330ft(100m) with 0.5mm resolution
Cross Laser	635nm(Red Beam)
Scales	93 built-in scales in 8 modes +Customized Scales

41 Built-in Metric Scales

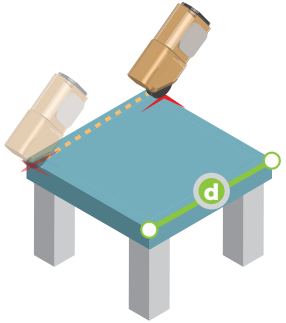
Arch	ENG I	ENG II	MAP
1/1			
1/2	1/125	1/1000	1/100k
1/3	1/150	1/1250	1/125k
1/4	1/200	1/1500	1/200k
1/5	1/250	1/1625	1/250k
1/10	1/300	1/2000	1/500k
1/20	1/400	1/2500	1/1000k
1/25	1/500	1/5000	1/2000k
1/30		1/6000	1/2500k
1/40		1/10k	
1/50		1/12.5k	
1/72		1/20k	
1/75		1/25k	
1/100		1/50k	

Rolling Ruler

Roll the ruler across the object's edge while using the laser line for guidance. Utilize the perpendicular laser line to determine the start/end points.

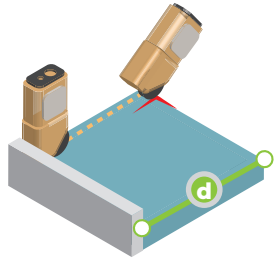
Point-to-Point Align

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



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.



Scale Ruler

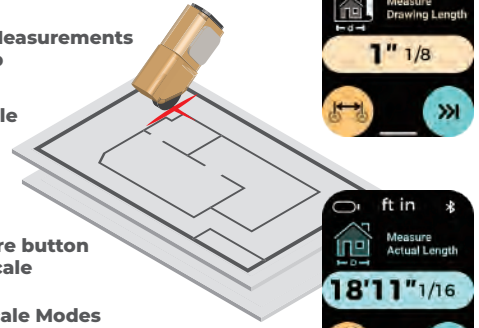
Choose from 93 standard scales. Use the rolling ruler to measure along a line on a printed scaled drawing, aided by the laser line.

Sending Measurements to the App

Select Scale

Press Measure button to confirm scale

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



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.

Step 1: Measuring Drawing Length

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 length.

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	MAP
1" = 1'			
6" = 1'	1' = 10'	1' = 300'	1' = 1Mi
4" = 1'	1' = 20'	1' = 333'	1' = 1.5 Mi
3" = 1'	1' = 30'	1' = 416.6'	1' = 2 Mi
2" = 1'	1' = 40'	1' = 500'	1' = 3 Mi
1 1/2" = 1'	1' = 50'	1' = 583.3'	1' = 4 Mi
1' = 1'	1'= 60'	1'= 600'	1' = 5 Mi
3/4" = 1'	1' = 70'	1'= 625'	1' = 6 Mi
1/2" = 1'	1' = 80'	1'= 666'	1' = 10 Mi
3/8" = 1'	1' = 83.3'	1'= 750'	1' = 20 Mi
1/4" = 1'	1' = 90'	1' = 1000'	1' = 24 Mi
3/16" = 1'	1' = 100'	1' = 1200'	1' = 25 Mi
1/8" = 1'	1' = 166.6'	1' = 2000'	
3/32" = 1'	1' = 200'	1' = 3000'	
1/16" = 1'	1' = 250'		

Smart Planner

Get smarter on floorplanning

Flexibility to adapt

To capture floorplan with any angle and any structure.

8 Directions & 360°

One-Tap Button

Bilateral Laser +

Fastest Results + Versatile Demands

Scale Roller

From curves to lines, measure on any scale