CL2

User Manual

Components and Main body

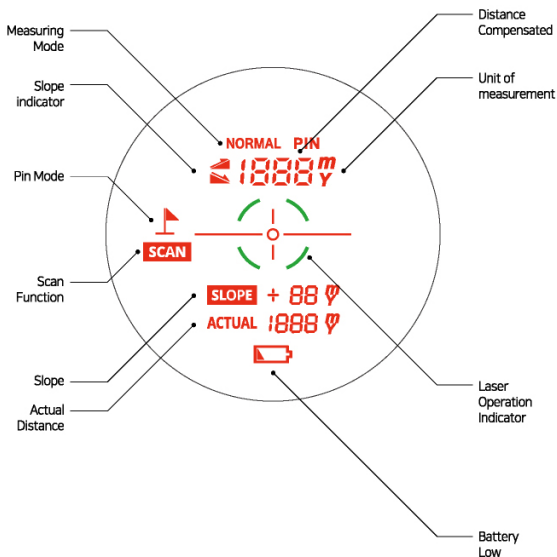## Components

- Main Body, Dedicated Pouch, CR-2 Battery, Operation Manual, Microfiber Cloth

Main body

①. Laser Light-Receiving Area /
   Objective Lens

②. Laser Light-Emitting Area

③. Mode Button

④. Power/ Measurement Button

⑤. Ocular Eyepiece and Focus Control Area

⑥. Battery Insert

Laser LCD Screen

Measuring Mode

Slope indicator

Pin Mode

Scan Function

Slope

Actual Distance

Distance Compensated

Unit of measurement

Laser Operation Indicator

Battery Low

NORMAL PIN

1888 ᵐ

SCAN

SLOPE + 88 ⌀

ACTUAL 1888 ⌀

*When icon ▭ is displayed on screen, please replace battery.

Basic Guide

1. Power On
   After inserting the battery, press the power button(⏻) to turn on the LCD screen.

2. Mode Conversion
   Press and hold the 'M(Mode)' button to convert the mode to an order of
   Standard Slope Mode (NORMAL) → Slope Pin Mode (PIN) →
   Standard Tournament Mode (NORMAL) → Tournament Pin Mode (PIN).
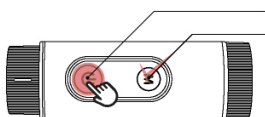
3. Unit Conversion
   Double-Press the M button for more than 3 seconds to convert the unit of
   measure from/to Meter (M) to/from Yard (Y).

4. Focus Control
   Turn the focus control section of ocular eyepiece to the left and right to
   adjust the OLED screen clearly.
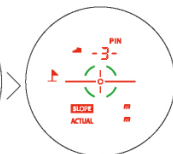
5. OLED Brightness Conversion
   When you press the power button(⏻) and 'M(Mode)'button at the same time,
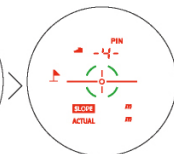   you can adjust the OLED Brightness step for 1 to 6.

① Press and hold the power(⏻) button.

② When you click the 'M(Mode)'
   button in a row, the OLED Brightness
   step will changed Step1 to Step6.
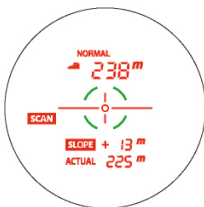
*Step1-Minimum brightness▶ Step6-Maximum brightness

Brightness step3   Brightness step4

Slope Mode

This mode provides distance compensated with the V-algorithm™

Slope Mode (NORMAL)

NORMAL
238 *m*

SCAN

SLOPE + 13 *m*
ACTUAL 225 *m*

- Scan function
  A mode that measures the compensation
  distances of a series of different targets

※ SCAN :
Press and hold the power button(⏻) to scan

Height correction
function

Scan
Continuous
measurement
function

V-algorithm™

Slope Pin Mode (PIN)

PIN
238 *m*

SLOPE + 13 *m*
ACTUAL 225 *m*

- One touch pin seeking function
  A mode that quickly measured with the pin
  measure algorithm. When you measure
  the pin right, it will provide a Compensated
  distance with the vibration.

- Long Key function
  Press and hold the power button more than 3
  seconds when you measure the pin.
  It will provide more accurate compensated
  distance with the vibration.
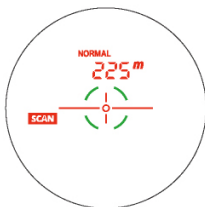
Height correction
function

One touch
pin mode

Vibration
notification
function

V-algorithm™

Tournament Mode(Slope Off)

- It will show the actual measurement distance (straight distance).

Tournament Mode (NORMAL)

- Scan function
  A mode that measures the compensation distances of a series of different targets.
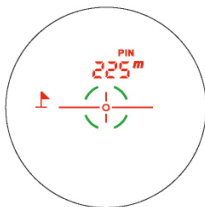
  ※ SCAN :
  Press and hold the power button(⏻) to scan

Actual distance guidance

Scan
Continuous measurement function

Tournament Pin Mode (PIN)

- One touch pin seeking function
  A mode that quickly measured with the pin measure algorithm. When you measure the pin right, it will provide a actual distance with the vibration.

- Long Key function
  Press and hold the power button more than 3 seconds when you measure the pin.
  It will provide more accurate compensated distance with the vibration.

Actual distance guidance

One touch pin mode

Vibration notification function

Precautions

1. This device may be affected by the weather such as rain and clouds, and the surrounding environment.
2. Depending on your environment and how you use it, battery consumption may increase.
3. Do not use this device for any other purpose such as children's toys.
4. If the person's eye is exposed directly to laser irradiation, or exposed to the sun or strong light through this device, his/her eyesight may be impaired.
5. The lens is coated, so care must be taken when cleaning. In order to prevent damage to the lens, do not touch the lens directly with fingers and rough material.
6. Do not keep this device in hot places such as exposed to direct sunlight, in closed vehicles on hot days, or with heaters.
7. The device may be damaged by liquids or other substances. Do not use it an environment where water can come into contact with it, and wipe off any foreign substances immediately.
8. Do not randomly modify this device such as dropping, throwing, putting in foreign substances, disassembling, incineration, etc.
9. Please use only a dedicated battery.
10. Be careful not to open the pouch and drop the product due to strong movement.
11. Natural cosmetic deformation and degradation of performance due to normal use and aging are not warranted.

MODEL	VOICE CADDIE CL2
Key Functions	Normal / Pin / Tournament Mode, Vibration & Notification, Scanning Function
Dimensions / Weight	H 34 x V 65.5 x L 103.4mm / 143.7g(battery Excluded)
Measurement Range	Approx. 5 – 700 y
Tolerance	±1 y
Battery	CR2 - 3V
Manufacturer	VC Inc.
Country of Origin	China
Importer / Distributor	VC Inc.

Quality Assurance

1. Before using this device, be sure to check the product characteristics and how to use it.
2. This device was produced through strict quality control and thorough inspection, and may be exchanged or reimbursed in accordance with the Fair Trade Commission Notice Consumer Dispute Resolution Criteria.
3. If any problem occurs in normal use, the product will be repaired free of charge within the warranty period.
4. In case of product abnormality caused by user's carelessness even if it is within the free warranty period, or in case that the warranty period has expired, it can be repaired on a charge.
5. For after-sales service and damage compensation, please present this warranty and proof of purchase (receipt).

A/S

- Responsible Party – U.S Contact Information
- Street Address : 13951 Valley View Ave
- City, State : La Mirada, CA Postal Code : 90638 Country : United States
- Telephone Number : 562-926-3978
- Internet Contact Information : Support@voicecaddie.com

Safety and Precaution of Laser

1. Caution : Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
2. Class 1 Laser product in accordance with IEC 60825-1:2014

Serial No.	
Date of Purchase	
Seller	
Seller Contact	
Buyer Name and Contact	
Warranty Period	1 year from purchase (Or 6 months for other components)
Replacement and Return Period	30 days from purchase with product unopened