

TL1

User Manual

Detailed description of this product is
available on the website of VOICE CADDIE.

www.voicecaddie.com

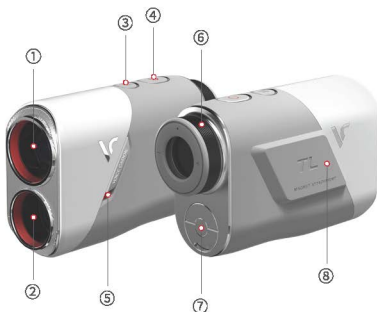


VOICE CADDIE

What's In the Package

Body, Pouch, Protective Sleeve, Battery, User Manual, Cleaner

Product Parts



① Laser Receiver/Objective Lens

② Laser Diode

③ M Button

④ Power/Measure Button

⑤ Slope Switch

⑥ Eyepiece and Focus Control Unit

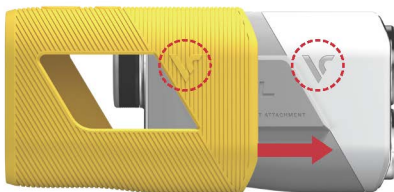
⑦ Battery Hold

⑧ Magnet

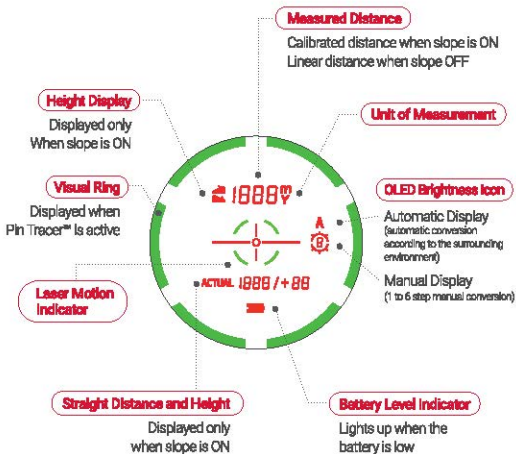
How to put the product in the protective sleeve

When putting on or removing the protective sleeve, ensure that the sleeve and the logo (✓) on the side of the product face the same direction.

Correct

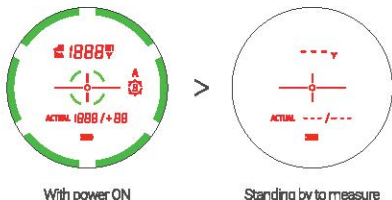


Description of Laser OLED Screen



Power ON

After inserting batteries, press the Power/Measurement button (⏻) to turn on the OLED screen.



Focus Adjustment

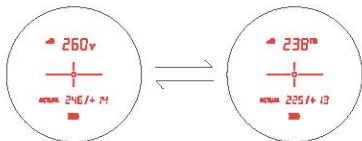
Turn the focus knob on the eyepiece left or right to sharpen the OLED screen.

Battery

- When the (🔋) icon is displayed on the screen, replace the battery.
- If the (🔋) icon is lit on the screen, the power may be turned off.

Unit Change

After the power is ON, press the M button (Ⓜ) twice in succession to convert from meters (M) to yards (Y)

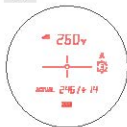


OLED Brightness Control

After turning on the power, the brightness level is adjusted, each time you press the M button (Ⓜ) while holding down the Power/Measurement button (⏻).

- Brightness Level : Auto (A) or Manual (1-6) levels
- At auto, the A icon is displayed, and the brightness level automatically set according to the surrounding environment is displayed.

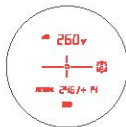
EX



Auto Brightness



Brightness Level 1 (Manual)



Brightness Level 6 (Manual)

Slope ON/OFF

Slide the slope switch button on the side of the device up or down to select the slope function

- Slide the slope switch upwards to see the red slope indicator, and the slope function will be disabled

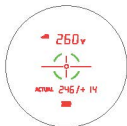


Slope ON

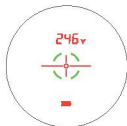


Slope OFF (Tour Mode)

- When the slope function is ON, it shows the calibrated distance to which the V-Algorithm™ is applied.
- When the slope function is OFF, it shows the straight-line distance.



Slope ON



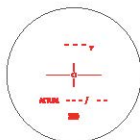
Slope OFF (Tour Mode)

※ Changing the Unit of Measurement is enabled only when the Slope Mode is on.

Distance Measurement

Spot Measurement

- After turning on the power, press the Power/Measurement button (⏻) briefly to measure
- Quickly measure various targets such as fairways, bunkers, and hazards to show the distance



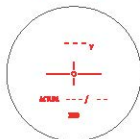
Aim at the target



Measurement completed

Pin Tracer™ Measurement

- After power on, press and hold the Power/Measurement button (⏻) and scan around the pin (up to 3 seconds)
- When scanning the surroundings of the pin, it will recognize the closest object as a pin and give you a jolt (visual ring & vibration).



Aim at the target



Measurement completed

Magnet

The built-in powerful magnet on the side of the body enables convenient attachment to the metal frame of a golf cart and the head of a golf club



- i** It may cause malfunction or accidents of electronic medical devices such as cardiac pacemakers, so keep such devices at a sufficient distance from magnets when using them.
- i** Do not place the product near devices (TVs, PCs, laptops, credit cards and ATM cards, etc.) that can be damaged by strong magnetic fields.
- i** When attaching the device to metal, beware lest it be damaged by strong impact

Precautions for Using the Product

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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 in 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.

Safety Precautions for Using the Laser

1. The laser emitted from this product is invisible. It is safe to operate by your intention according to the contents of this manual.
2. Warning : It is dangerous to look at the laser with other optical instrument, please do not look at the laser through the telescope. If you handle the product arbitrarily without following this manual, you may be injured by the laser.
3. Information about laser : Wavelength: 905nm, Pulse Width: 20nsec, Energy: 0.2 μ J or less, Divergence Angle: 10mrad
4. Class 1M laser product in accordance with IEC 60825-1:2014.

Warranty Conditions

Warranty as follows

1. 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.
2. If any change problem to defect occurs in normal use, the product will be repaired free of charge within the warranty period returns for inaccuracies will be at customers.
3. 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.
4. For after-sales service and damage compensation, please present this warranty and proof of purchase (receipt).

This device complies with Par 15 of the FCC Rules. Operation is subject to The following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Product Name	VOICE CADDIE TL1
Serial No.	
Purchase Date	
Dealer	
Dealer Contact	
Buyer's Name and Contact	
Name / Phone	
Free Warranty Period	For one year after the purchase of the product (6months for components)
Exchange and Refund Period	Change to 30days return

Specifications and After-Sales Service

Product	VOICE CADDIE TL1
Key Features	6x Magnification, 2 Color OLED, Pin Tracer™, V-Algorithm™, Slope & Non-Slope
Size/Weight	<p>With sleeves 41.2mm(Width) X 74.2mm(Height) X 108.6mm(Length) / 235.7g</p> <p>Without sleeves 39.70mm(Width) X 70mm(Height) X 108.6mm(Length) / 201.7g</p>
Measuring Range	5 to 1,000 yards (1 yard = 0.91m)
Margin of Error	Within 1 yard
Device Name	VOICE CADDIE LASER TL1
Battery	CR2 – 3V
Manufactured by/in	VC Inc. / China
Imported/Sold by	VC Inc.
Company	VC Inc.



Call : 562-926-3978
6940 Aragon Cir. Unit 6
Buena Park, CA 90620