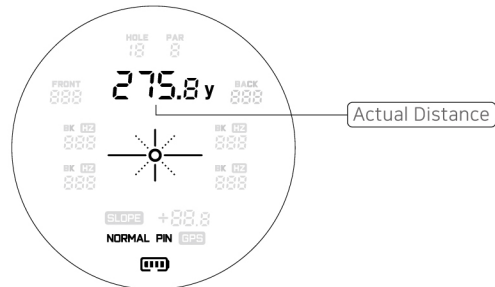


► Tournament Play Mode



* **Tournament Mode** (shown below with Clip installed)

- Clip removed: Slope On, GPS On
- Clip installed: Signifies Slope Off, GPS Off (both are disabled)

► Tournament Clip Installed



► GL1 Components



1. Laser Receiving Lens / Objective Lens
2. Laser Transmitting Lens
3. Removable Clip for Tournament Play
4. Mode Button (Normal Mode / Pin Mode)
5. Power Button / Measurement Button
6. Eyepiece and Focal Adjustment
7. USB Charging and Data Transfer Terminal (USB Type C)
8. LED (Red: Charging / Green: Full)
9. GPS Receiver

*Package Contents: Laser, Tournament Clip, Pouch, USB Type C Cable, Manual, Microfiber Cloth

*We recommend using the USB Type C Charging Cable Provided

Warranty Conditions

- One Year Limited Warranty -

Voice Caddie warrants this hardware product against defects in materials and workmanship for a period of one year from the date of original purchase. If a defect exists, at its option Voice Caddie will (1) repair the product at no charge, (2) exchange the product with a product that is new or like-new and is at least functionally equivalent to the original product, or (3) refund the purchase price of the product. Voice Caddie shall have no obligation to repair, replace or refund until the customer returns the defective product to Voice Caddie. This warranty does not apply: (1) to damage caused by accident, abuse, misuse, misapplication, or non-Voice Caddie products; (2) to damage caused by service performed by anyone who is not a Voice Caddie Authorized Service Provider; (3) to a product or part that has been modified without the written permission of Voice Caddie. For more information on Voice Caddie's warranty and return policy, please visit www.voicecaddie.com

Product Name	Voice Caddie Laser	Warranty Period
Model Name	GL1	One year after the date of purchase. (other components are 6 months)
Serial Number		
Date of Purchase		
Purchaser's Address		
Full Name		Telephone



► Notes

1. Battery consumption may vary depending on weather conditions and frequency of use.
2. Do not touch the lens directly with your fingers or other objects.
3. This device is assembled using high performance, precision equipment.
4. The lenses are coated and require periodic cleaning.
5. Do not look directly at the sun with the device.
6. Do not scan the laser directly into a human eye
7. Connecting the device with anything other than a Type-C USB Cable may result in permanent damage to the device.
8. Remove laser from the charger when battery indicates charge is full. Leaving device on charger for longer than prescribed can damage the battery

*Hard reset: Press and Hold the GPS power button for more than 10 seconds. Then press the power button again to turn the device on.

► Specifications

Product	Voice Caddie Hybrid GPS Laser
Model	GL1
Dimension / Weight	108.2 * 70.75 * 35.9 (mm) / 170g
Manufacturer	VC Inc. / China
Key functions	GPS Pin Assist, Auto Slope, Scan Mode, Jolt
Measurement range	5~900 yards
Error range	± 0.5 yard
Power & Battery	USB Type-C (Buffer time : approx. c150 min)
Battery Life	In Pin Assist Mode approx. 14 hrs; Laser Mode approx. 160 hours
Charge Time	Approximately 150 Minutes if battery is dead

► Company Information

Call : 1-562-926-3978

E-mail : support@voicecaddie.com / Website : www.voicecaddie.com

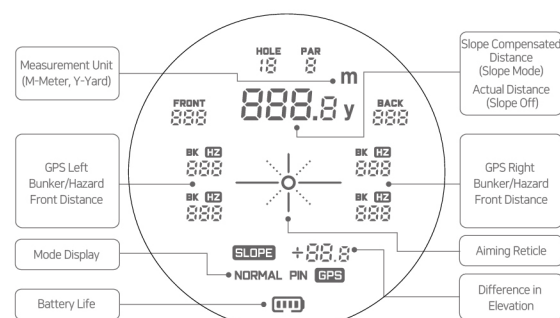


www.voicecaddie.com

voice caddie GL1 User Manual



► Laser LCD Window Description



► How to use

1. Power On

After charging the Battery, press the button to turn the power on. If charging is required, the will be displayed in the laser LCD window and the GPS function will turn off. The Laser function will continue to be supported.

2. Mode Selection

Press the button to turn slope on or off. Choose between the following modes (Slope Normal, Slope Pin, Tournament Normal, Tournament Pin) by pressing the M button.

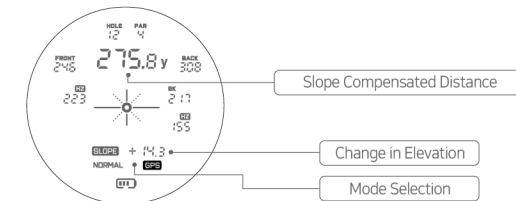
3. Yards - Meters Selection

Press and Hold the button for more than 3 seconds to choose either Yards or Meters.

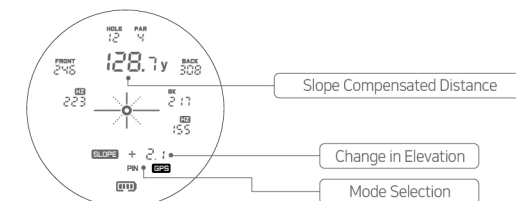
4. Focal Adjustment

Use the Diopter to adjust the magnification to your vision.

► Measurement Mode (Press the M button to turn slope on/off)



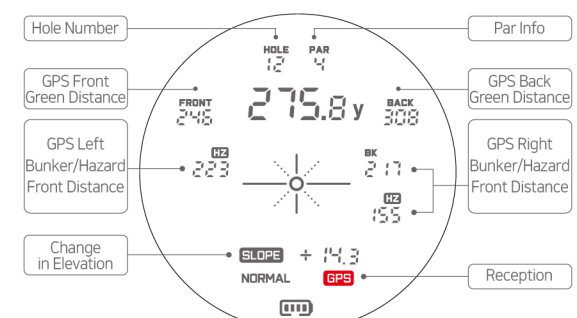
- Distance measurement provided to a specific target
- Continuous Scan: Scan multiple targets by holding down the button and selecting different targets (Supported only in Normal Mode).



- Provides Slope Compensated distance measurements to the pin from your current position



► GPS Pin Assist (Utilizes GPS Data to filter out background noise)



GPS data is used to accurately measure distance to the front and back of the green as well as distance to the front of bunkers and hazards on each hole. GPS Pin Assist filters out background noise. This function eliminates objects behind the green and enables golfers to more easily capture the flagstick. The device will vibrate on target capture.

If there are two greens, Par Info is displayed as and then the Left green information. is displayed and the Right green information. The GPS display blinks when GPS reception is not possible.