

Caddytek

Laser Rangefinder

CaddyView **V2**

with **FlagSeeking** Technology

Owner's Manual




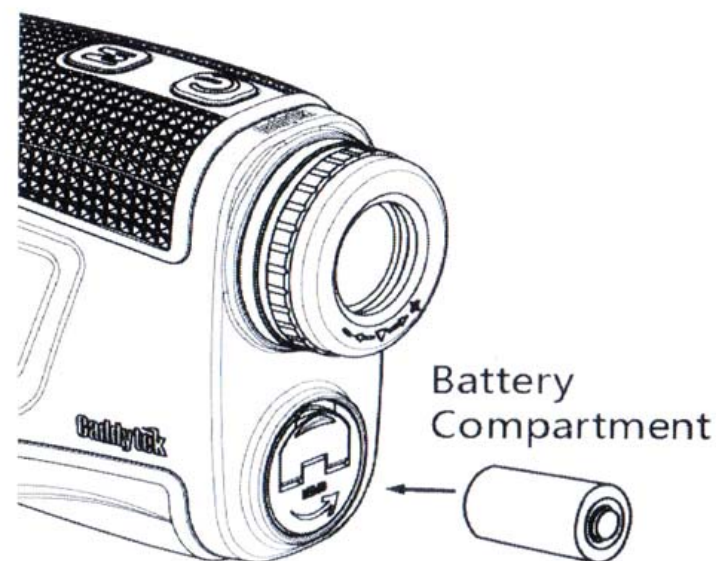
You've purchased the CaddyView V2 Laser Rangefinder by CaddyTek! We hope it brings you many years of enjoyment. CaddyView V2 is a precision measurement device designed especially for the game of golf. When you know the precise distance to your target, your swings, shots and scores are sure to improve.

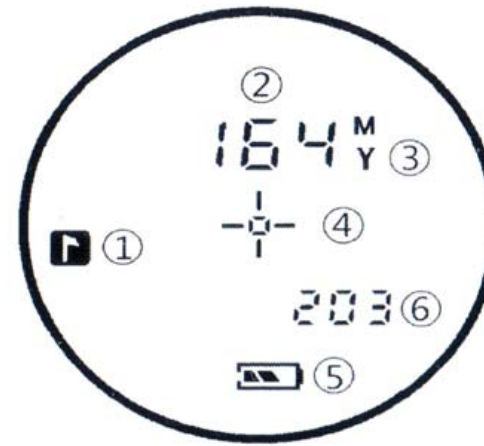
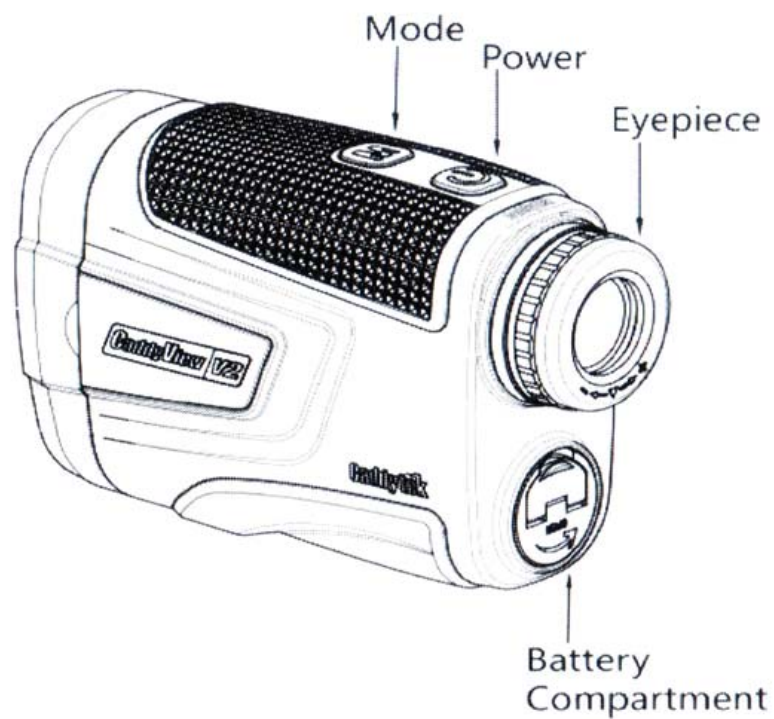
Please read this CaddyView V2 Owner's Manual to learn about its features and operation and keep it for future reference.

Battery Installation

The CaddyView V2 rangefinder requires a CR2 3-volt battery (included in the package).

1. Open the battery compartment located below the eyepiece.
2. Insert the negative end (flat end) of the CR2 battery first. A low battery indicator () will appear on the LCD screen when the battery runs low on power. The rangefinder will power off after fifteen minutes. You must insert a new battery to resume use.






- ① FlagSeeking Mode Indicator
- ② Distance Display
- ③ Unit of Measure
- ④ Aiming Circle with Laser Indicator Box
- ⑤ Low Battery Indicator
- ⑥ Slope Compensation Distance for "+Slope" model

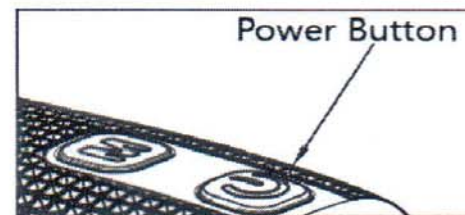
OPERATING INSTRUCTIONS

Range of measurement for CaddyView V2: 5 to 800 yards (5 to 731 meters) to objects, and 5 to 250 yards (5 to 228 meters) to a flagstick.

NOTE: Target characteristics and environmental conditions influence the maximum range of the CaddyView V2 rangefinder. Longer maximum distances may be obtained to targets that are large, bright, or that have a shiny finish. Lighting conditions and angle to the target can also affect ranging capability. Low light or overcast days will provide the best performance. A target at a 90-degree angle to the laser pulses will provide better measurement characteristics than a target at a 45-degree angle.

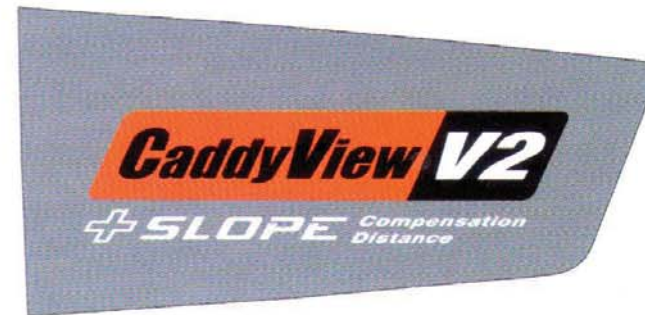
Instructions for Use

1. Hold the rangefinder with the eyepiece facing you.
2. Place the rangefinder up to your eye level. Press and release the power button to turn the rangefinder on.
3. Point the aiming circle at your intended target. To take a measurement, press and release the Power button once. While the laser is firing, you will see an indicator  box around the aiming circle. As soon this indicator box disappears, your measurement has been calculated. To scan the landscape, hold down the power button while moving the rangefinder across the landscape. The box will flash to indicate that the laser is still firing.



The box will continue to flash and the rangefinder will continue to measure as long as the power button is depressed. As you change to different targets, the yardage will change. If you are in FlagSeeking Mode, your yardage will change only when a shorter distance is measured. More details are given in the section on Measurement Modes.


4. Your distance in yards or meters will appear at the top of the internal LCD.
5. For the "+Slope" model and when the "+Slope plate" as shown on the right is installed, the Slope Compensation Distance will also be displayed on the internal LCD below the Aiming circle.



Measurement Modes

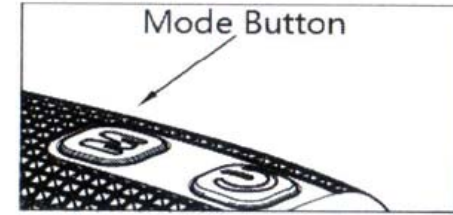
How to use Scan Mode

In Scan Mode, the CaddyView V2 allows you to obtain multiple measurements.

1. To turn the rangefinder on, press and release the power button. Then press and hold the power button down and slowly move the rangefinder across your intended targets. As you do this, the laser indicator box  will continue to flash. Various readings will appear on the LCD display as you move the rangefinder.
2. Release the Power button. The final measurement taken by the rangefinder before you removed your finger from the power button will be displayed.

How to use FlagSeeking Mode

FlagSeeking Mode helps to determine the distance to the flagstick. This mode gathers and analyzes measurement data to calculate the distance to the closest target, which is usually the flagstick. A golf flag graphic appears on the left side of the LCD when you are in FlagSeeking Mode.



1. To turn on the rangefinder, press and release the Power button. Then a quick press and release of the Mode button will activate the FlagSeeking Mode. You will see the flagstick graphic appear on the left side of the LCD when the FlagSeeking Mode is activated.
2. A quick press and release of the Mode button will de-activate the FlagSeeking mode. The flagstick graphic disappears from the LCD.

How to change the unit of measure

With the CaddyView V2, you can measure distances in yards or meters. To change the unit of measure:

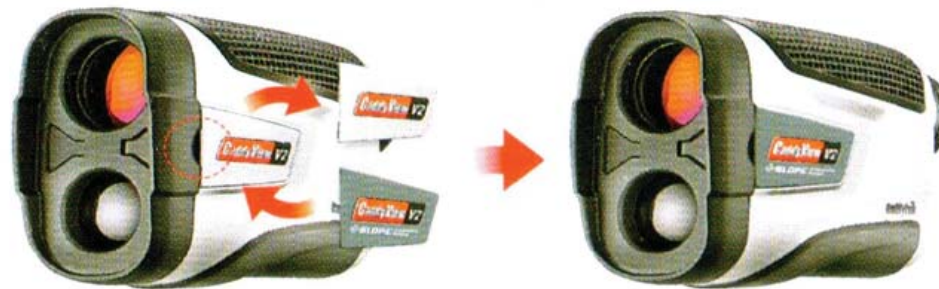
1. To turn the rangefinder on, press the power button. The unit of measure indicator is in the upper right of the LCD display, next to the distance readout. “Y” indicates yards and “M” indicates meters.
2. If you press and hold the mode button, the unit of measure will change from yards to meters and vice versa.

For "+Slope" model

How to switch between the Slope mode and Non-slope mode:

The CaddyView V2+ *Slope model* comes with a "+Slope Plate" as mentioned on page 5. When not in tournament play or during practice round, you can snap off the regular plate and replace it with the "+Slope Plate" to activate the "Slope Compensation distance" mode as shown below. The compensate distance for down or uphill shot will be displayed in the LCD.

You can simply switch the 2 plates any time to meet the play requirement. (Note: the Slope Compensate Distance is considered illegal for some tournament play).



OPERATION NOTES

- ❖ **Auto Shutoff** – If the CaddyView V2 has not been used for approximately 10 seconds, the unit will be turned off automatically.
- ❖ **Weather Conditions** – Heavy rain and thick fog may negatively affect the performance of the rangefinder.
- ❖ **Temperature Extremes** – The rangefinder should not be exposed to extreme heat or cold

for long periods of time. Normal use and travel will not affect the rangefinder. However, long-term storage in extreme temperatures can have an effect on the rangefinder itself and the battery performance and life.

- ❖ **Waterproof** – The CaddyView V2 is waterproof to IPX4 classification, which protects it from rain and splashing water. However, DO NOT submerge the rangefinder in any liquid.


CLEANING

- ❖ Use a soft, clean cloth, such as you would use on eyeglasses, to clean the lenses and the front and rear faceplates. It is important not to use a hard-bristle brush because the lenses and faceplates can be scratched. DO NOT use liquid of any kind to clean these parts. For your convenience, a lens cleaning cloth is included with this product.
- ❖ Use a cloth with only a small amount of mild soap and water to clean the outer casing of the rangefinder. DO NOT submerge the product in liquid or get it overly wet. DO NOT use abrasive cleaners. When using a liquid for cleaning, always apply the liquid to the cleaning cloth, not directly to the surface of the rangefinder.
- ❖ Store the rangefinder in its carrying case when not in use.

TROUBLESHOOTING

If the rangefinder is not functioning properly, please check and replace the battery before returning the unit to Caddytek. In many cases, this simple procedure resolves the issue.

If the rangefinder is displaying an incorrect measurement:

- ❖ Check to see if the low battery indicator () is present on the LCD screen. Lack of power can cause measurements to be imprecise. If the indicator is present, the battery must be replaced.
- ❖ Check to see if the rangefinder is set to the measuring unit you desire (yards or meters). It is possible that the user accidentally changed the unit setting, causing him/her to believe that the product is displaying an incorrect distance. To determine if the product is measuring in yards or meters, press the power button. If a “Y” is displayed, it is measuring in yards; if an “M” is displayed, it is measuring in meters. For instructions on how to change the setting, see the section “How to change the unit of measure”.

If the rangefinder only gets a reading some of the time:

- ❖ Check to see that your finger (or other object) is not blocking the sending or receiving lenses of the rangefinder. Measuring through the windshield of your cart may prevent accurate readings.
- ❖ A slight change in user behavior will often make the unit perform perfectly. Be sure to follow the OPERATING INSTRUCTIONS in this manual to ensure proper use. If you continue to have difficulties getting proper readings, please contact Caddytek for help.

SPECIFICATIONS

Model	CaddyView V2 (+Slpoe)
Dimensions	4.1" x 2.9" x 1.6" (10.5x7.3x4.1cm)
Weight	Less than 8 oz. (175 g)
Power Source	CR2 3-volt battery
Maximum range	5 to 800 yards (5 to 731 meters)
Range to flag	5 to 250 yards (5 to 228 meters)
Range to flag with reflector	5 to 800 yards (5 to 731 meters)
Accuracy	+/- 1 yard/meter
Display	LCD (internal)
Magnification	6x
Waterproofing	IPX4 designation
Units of Measure	Yards or meters

Class One Laser

This product complies with CFR 21.1040.10 standards.

Carrying case and lens cloth included.

ONE YEAR LIMITED WARRANTY

CADDYTEK warrants to the original purchaser that all parts of the CaddyView V2 Rangefinder are free from defects in materials and workmanship for a period of one (1) year from the date of original purchase by the consumer. CADDYTEK will, at its discretion, replace or repair this product, or any part thereof, if it proves to be defective under normal use and service within one (1) year from the date of original purchase (batteries excluded).

CADDYTEK's only obligation under this warranty is to repair or replace the defective product, or any part thereof, when it is returned together with proof of date of purchase, and transportation prepaid, to CADDYTEK within one (1) year from the date of original purchase (batteries excluded).

To obtain warranty service you will need a Return Authorization number. Please contact CaddyTek Inc. by sending email to service@CaddyTek.com. The **authorization and instructions for return** will be provided by the company. Please ship your product to:

CaddyTek Inc.
20153 Paseo Del Prado
Walnut, CA 91789

Be sure to include the model number of the rangefinder, the Return Authorization number, as well as your name, mailing address, email address, and phone number on any accompanying correspondence.

THIS PRODUCT HAS NO OTHER EXPRESS WARRANTIES OTHER THAN THOSE STATED HEREIN. THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE AND PROVINCE TO PROVINCE. ANY IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED TO THE PERIOD OF TIME SET FORTH ABOVE. CADDYTEK SHALL NOT BE RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. SOME STATES AND PROVINCES DO NOT ALLOW LIMITATIONS ON HOW LONG AN IMPLIED WARRANTY LASTS OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSION MAY NOT APPLY TO YOU. CADDYTEK NEITHER ASSUMES NOR AUTHORIZES ANYONE TO ASSUME FOR IT ANY OTHER EXPRESS WARRANTY.

THIS WARRANTY DOES NOT APPLY TO ANY ACCESSORIES, NOR TO ANY PRODUCT SUBJECTED TO MISUSE, NEGLIGENT OR ACCIDENTAL DAMAGE, IMPROPER SERVICE OR HANDLING, NOR TO ANY PRODUCT ALTERED OR REPAIRED BY ANY PERSON OR COMPANY OTHER THAN CADDYTEK.

DO NOT ATTEMPT TO OPEN THIS PRODUCT: The CaddyView V2 Rangefinder is sealed at the factory and cannot be opened. Any attempt to open the case will damage the unit and will void the Limited Warranty.

Caddytek INC.

20153 Paseo Del Prado, Walnut, CA 91789, USA

www.caddytek.com