

Callaway
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300 PRO LASER RANGEFINDER



INTRODUCTION

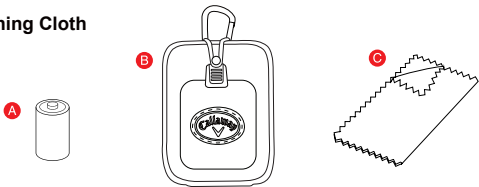
Thank You for choosing the **Callaway 300PRO Laser Rangefinder**, delivering precise distance measurements in a sleek, compact design. The 300PRO now features our **P.A.T. (Pin Acquisition Technology) with Pulse Technology**, which provides the golfer with a short vibration to confirm that the laser has locked on to the pin.

SPECIFICATIONS

Product	Callaway 300 PRO Laser Rangefinder
Model	300 PRO
Dimensions	4" x 1.4" x 2.7"
Weight	5.4 oz. (155g) (Without Battery)
Battery	CR2 3-Volt Lithium Battery
Display	LCD display
Magnification	6X
Max Range	5-1000 yd
Range To Flag	5-300 yd
Accuracy	+/- 1 yd
Slope Measurement Range	-89° - 90°
Unit of Measure	Yards/Meters
Water/Fog Proof	Weather Resistant (IPX3)

INCLUDES

- A. CR2 - 3-Volt Lithium Battery
- B. Carry Case
- C. Cleaning Cloth



BATTERY INSTALLATION

1. Lift hatch tab.
2. Turn counterclockwise to open.
3. Remove protective plastic battery cover.
4. Replace battery cap & tighten by turning clockwise.

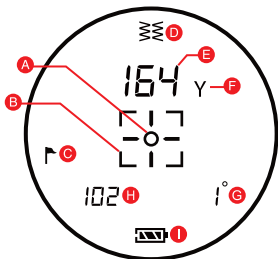
NOTE: When the **Battery Indicator** icon is empty, there are approximately 200 ranges left until the battery is completely drained. The **Battery Indicator** icon will flash when the battery needs to be replaced.






RANGEFINDER DIAGRAM

- A. Eye Piece
- B. Diopter Adjustment
- C. Power Button
- D. Mode Button
- E. Slope Switch
- F. Battery Door

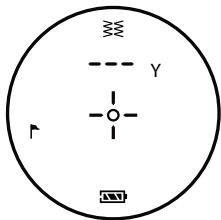


LCD DISPLAY

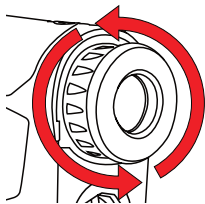


- A.  Zero-In Aiming Circle
- B.  Laser Indicator Box
- C.  P.A.T. Mode Indicator
- D.  Pulse Indicator
- E. **164** Distance
- F. **Y/M** Unit of Measure
- G. **1°** Angle of Incline/Decline
- H. **102** Slope Adjusted Distance
- I.  Battery Indicator

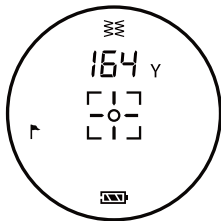
HOW TO USE



1. While looking through the **Eye Piece**, **PRESS** and **RELEASE** the **Power Button**. The rangefinder is now powered on.



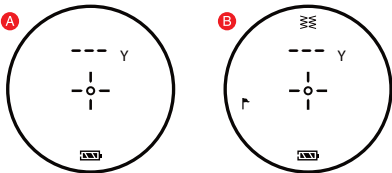
2. To focus/increase clarity, use the **Diopter Adjustment** by turning the **Eye Piece**.



3. Continue looking through the **Eye Piece**, aim the **Zero-In Aiming Circle** at your intended target and **PRESS** the **Power Button**. The laser will fire and the **Laser Indicator Box** will appear around the **Zero-In Aiming Circle**. The measurement will be displayed at the top of the LCD display.

MEASUREMENT MODES

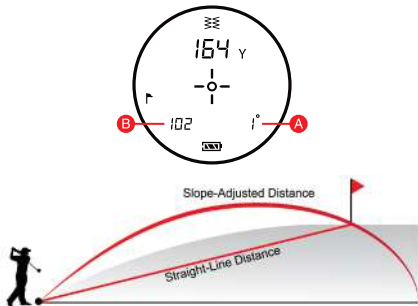
- 1. Standard** - Standard Mode is recommended when measuring distances to larger objects. (Fig. A)
- 2. P.A.T. with Pulse Technology** - P.A.T. Mode is best used when measuring the distance to a Flagstick or smaller objects. Device will provide a short vibration to confirm that the laser has locked on to the pin. To toggle between Standard and P.A.T Mode, quickly **PRESS** the **Mode Button** once while device is powered on. When P.A.T. Mode is activated, the flagstick icon will appear on the left side & the Pulse icon will appear at the top of the LCD display (Fig. B). To turn Pulse ON/OFF, quickly **PRESS** the **Mode Button Twice**.



- 3. Scanning** - To measure distances to multiple targets in succession, **PRESS & RELEASE** the **Power Button** to power on. Then **HOLD** **Power Button**, the **Laser Indicator Box** will flash and the laser will continuously fire. Measurements will change as you scan the landscape and change targets.
NOTE: While scanning in P.A.T. Mode, the measurement will only change when a shorter distance is measured. This is useful when measuring the distance to a flagstick when there are trees or other objects in the background.
- 4. Unit of Measure** - To change the unit of measure from Yards to Meters, start with the device powered off. Then **HOLD** the **Mode Button** for 3 sec. The unit of measure is indicated by a "Y" or "M" shown directly to the right of the distance displayed.

SLOPE FUNCTION

Device will measure the angle of incline/decline in the bottom right of the display (A), then calculate & display the slope adjusted distance in the bottom left of the display (B).



The Slope switch on the Side of the 300PRO has two positions:

1. **RED** is showing: **Slope function is off**. The Laser is tournament legal when the slope is turned off.
2. **GREEN** is showing: **Slope function is enabled**. Slope adjusted yardage will be displayed after every time the laser is fired. The Laser is not tournament legal when the slope is enabled.



OPERATIONAL NOTES

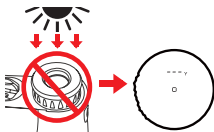
1. The maximum measurement range is 5-1000 yards to objects and 5-300 yards to a flagstick with +/- 1 yard accuracy.

NOTE: Maximum range can depend on several factors, including target characteristics and environmental conditions. For instance, longer maximum distances may be obtained to targets that are large in size, brightly colored, or have a reflective finish. Ranging capability can also be affected by the angle to the target and lighting conditions.

2. **Auto Shutoff** - To conserve battery life, the device will automatically power off when idle for more than 10 seconds.
3. **Weather Conditions** - Heavy rain and thick fog can potentially limit the maximum range of the device.
4. **Weather Resistant** - Protected against light rain.

STORING THE LASER

- Do not leave the eyepiece in direct sunlight. The condenser effect of the lens may damage the internal display surface.



MAINTENANCE

1. To clean, use only a soft, clean cloth to prevent scratches.
2. Do not submerge in liquid or apply any cleaning products.
3. Do not store in extremely hot/cold temperatures (<50°F - >110° F).
4. Store in carrying case when not in use.

TROUBLESHOOTING

Rangefinder is consistently providing inaccurate measurements.

- Make sure the device is set to the desired unit of measure (Yards or Meters).
- Weak battery signal can affect the accuracy of the device. If the **Battery Indicator** is flashing on the LCD display, replace the battery.
- Make sure there isn't anything obstructing your view such as leaves, branches, your finger, etc.

When looking through the Eye Piece, the view is blurry.

- Use the Diopter Adjustment by turning the **Eye Piece** to focus/increase clarity.
- Make sure there isn't anything obstructing your view such as leaves, branches, your finger, etc.
- Use a soft, clean cloth to clean lens.

When should the battery be replaced?

- If the **Battery Indicator** is flashing on the LCD display.
- If the rangefinder is consistently providing inaccurate measurements.
- If the LCD display is not present when **PRESSING** the **Power Button**.

What type of battery does the rangefinder use?

- CR2 3-Volt Lithium Battery.

TROUBLESHOOTING (CONTINUED)

When should P.A.T. Mode be used?

- When measuring the distance to smaller targets such as a flagstick.
- When scanning the landscape to measure distances to a smaller target such as a flagstick and there are trees or other objects in the background.

***If you have any other questions or concerns,
please call 800-456-2129 or go to www.callawaytag.com.***

WARRANTY POLICY

This product is warranted to be free from defects for up to (1) year from the original purchase date. IZZO Golf cannot refund your purchase unless purchased directly from IZZO Golf. IZZO Golf will replace or repair any unit that is determined defective under normal use within the warranty period. Please call Customer Service at **800-456-2129** to request a Return Authorization. All defective products must be returned to:

***IZZO Golf
Attn: Returns Dept.
1635 Commons Parkway
Macedon, NY 14502***

Please include a note with your Name, Address, Phone # and the Return Authorization #. Your replacement will be shipped once we diagnose the returned unit.

WARNING

- **NEVER** look directly into the sun or intense light when using the laser rangefinder.
- **DO NOT** aim/point laser rangefinder at another person.
- **DO NOT** aim/point laser rangefinder at anyone's eyes or face.
- **DO NOT** attempt to disassemble the laser rangefinder.
- **DO NOT** submerge in any liquid.
- **DO NOT** store the laser rangefinder in extreme cold/hot temperatures (<50°F - >110°F).

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FC CE FDA

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**CLASS 1 LASER PRODUCT INVISIBLE LASER
RADIATION AVOID DIRECT EXPOSURE**

Complies with FDA performance standards for laser
products except for deviations pursuant to Laser

Notice No. 50, dated June 24, 2007

905nm Max < 1mW



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