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PRO LX

USER GUIDE

Laser Rangefinder

PRO LX Description

1. Laser Sending Lens
2. Laser Receiving Lens
3. Replaceable Battery Port
4. Cover Plate - can be removed and H4 GPS handheld attached.*
5. Focusing Ring
6. Eyepiece
7. Power/Fire Button
8. Mode Button (Meter/Yard)
9. Black/Red Optics Button
10. Slope Switch (On/Off)

*H4 GPS handheld is sold separately or part of the PRO LX+ product.



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Instructions

Remove plastic wrap from the battery before use.

Power On/Off Rangefinder

Turn on the rangefinder by pressing the **POWER**  button. The rangefinder will power off automatically after 10 seconds of inactivity.

Focus Eyepiece

Focus is adjustable as shown in diagram. Rotate the ring clockwise or counterclockwise to adjust to the correct focus for your eyes.



LCD Display Information

SCAN Continuous Measuring Icon

167.1 Actual Distance

M2 Mode Icon

4 -2° Degree of Slope

161.1 Slope Value

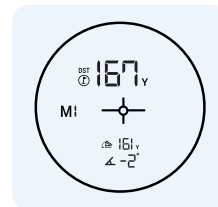
 Golf Mode Indicator

 Target-Lock Vibration

 Target Icon

 Low Battery Indicator

 Sending Icon

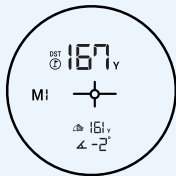


LCD Display and Modes

Modes

Press the **"MODE"** button to change measuring mode.

The PRO LX has two modes, both modes are available with Red and Black Optics:



Mode 1 (M1)

Golf Mode

Target-Lock Vibration
+ Slope



Mode 2 (M2)

Continuous Scan Mode



Red/Black Optics

Switch between a Red
and Black display

Red/Black Optics

Customize the optical display in either Red or Black for clear and visible distances in all light and weather conditions. To change between Red and Black, press the **R/B** button on the top of the laser.

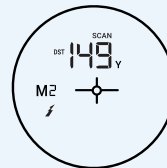
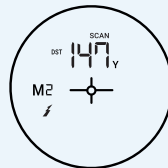
Golf Mode - M1

Press the **POWER** button once while aiming the laser at a target. The laser will vibrate when it has locked onto the target. If slope is enabled the slope adjusted distance will be shown at the bottom of the display.



Continuous Scan Mode - M2

Hold down the **POWER** button while scanning, the data on the LCD screen will change as you move and change target.



Yards / Meters

Changing between yards and meters

Hold the **MODE** button for 3 seconds to change units between Yards and Meters. The rangefinder is in yards when **Y** is displayed next to your distances. The rangefinder is in meters when **M** is displayed next to your distances.

Battery

Replace the battery

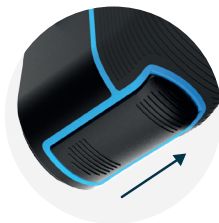
The rangefinder requires a CR123A battery and supports approximately 5,800 measuring times.

When the battery icon  appears on the screen it means the battery is low and should be replaced.

The battery can be replaced by sliding the battery compartment towards the back of the laser to open.



NOTICE: Dispose of the Shot Scope device, battery and packaging in accordance with local regulations.



Slide to open

Do not dispose of the battery with regular household waste.

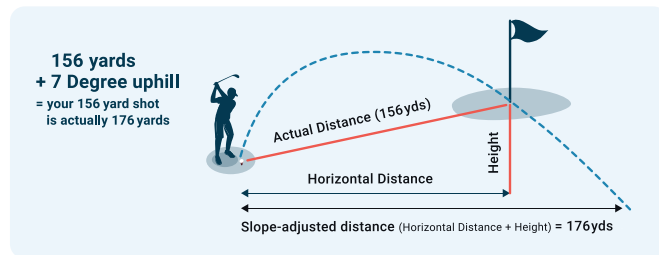
Remove plastic wrap from the battery before using the PRO LX Laser.

Both CR123A and CR123 batteries can be used with PRO LX. Batteries can be purchased from local hardware stores or online.

Slope

Adaptive Slope technology

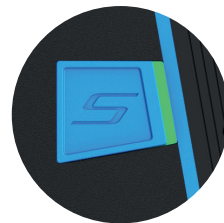
Shot Scope's Adaptive Slope technology provides the golfer with a compensated distance based on a hole's uphill or downhill gradient. **For example:** A 156 yard uphill shot of 7 degrees actually plays as 176 yards. Without Adaptive Slope technology your approach shot would come up 20 yards short. (Slope is available in Golf Mode - M1).



Turn Slope On/Off

Slide the slope indicator switch on the side of the rangefinder forwards or backwards to turn slope on and off. This product is legal for tournament play when slope mode is disabled.

Slope is activated when green is visible. Slope is turned off when green is not visible.



GPS Distances and H4 Cover Plate

GPS distances

The PRO LX can provide the golfer with GPS distances to the front, middle and back of the green when the Shot Scope H4 is attached to the back of the rangefinder.

Removing the cover plate and attaching the H4

To remove the cover plate from the PRO LX press the bottom half of the cover plate inwards. The top of the cover plate will then detach and can be removed.

Attaching the H4 to the PRO LX

The H4 slots into the PRO LX rangefinder underneath the eye-piece and is secured in place with a magnet. To separate the products, carefully pull the H4 away from the PRO LX.

Performance Tracking

H4 Performance Tracking

You can track your performance by using the Shot Scope H4 (**sold separately or part of the PRO LX+ product**). To find out more about how to track your round go to shotscope.com/getstarted



Technical Data

Measuring Distance: **900 Yards**

Magnification: **x7**

Field of View: **122m (7° of field of view)**

Objective Lens: **25mm**

Eyepiece Lens: **12mm**

Exit Pupil Diameter: **3.9mm**

Laser Type: **905nm, Class 1**

Lens Coating: **Fully Multi-Coated**

Battery: **CR123A or CR123**

Measuring Time: **0.5-1sec**

Measurement Accuracy: **+/- 1yd**

Angle Measurement Range: **+/- 45°**

Water Resistant: **Shower proof**

Features: **Black and Red Dual Optics**

Adaptive Slope Technology

Target-Lock Vibration

Rapid-Fire Detection

Low Battery Indicator

Golf Mode + Scan Mode

PRO LX includes

- 1 x Shot Scope PRO LX Rangefinder
- 1 x Lanyard
- 1 x Carabiner
- 1 x Premium carrying case
- 1 x Cleaning cloth
- 1 x CR123A battery
- 1 x Cover plate



Product Care and Safety

Looking after your rangefinder

- Avoid touching the lens when possible. If the lens becomes dirty, please wipe gently with the cleaning cloth provided.
- Avoid collision or heavy pressure when carrying or using the rangefinder, keep away from heat or corrosives.
- Keep the product away from moisture during storage. Please keep it in a dry, cool, ventilated place, avoiding direct sunlight, dust and temperature shock.
- If the rangefinder comes into direct and prolonged contact with chemicals or sunscreen its appearance may be altered.

Factors affecting the distance measurement and accuracy

Laser reflection:

The rangefinder measures the distance based on the time it takes the laser beam to travel to the target and back. The larger the target or lighter the surface the more accurate the measurement will be.

Influence of glare:

The rangefinder applies 905nm laser, which is the same as the sunlight 905 band wavelength. If the sunlight is very bright and glaring, it can interfere with the light returning and reduce the measurement distance.

Rain and fog:

Adverse weather such as rain and fog may affect the laser ray path. This could lead to a measurement error.

Warning

- Do not stare into the laser beam.
- Do not aim directly at the sun. Eyes can be permanently damaged by looking into the sun with this device and it can cause permanent damage to components inside the device.
- Keep the rangefinder away from direct sunlight.
- Do not expose the device to extremely high or low temperatures. Temperature range: -10°C to 60°C.
- If the device shows any type of damage, such as bulging, swelling or disfigurement. discontinue use immediately and contact support@shotscope.com
- Do not attempt to disassemble, modify, re-manufacture or damage the device. Please send to Shot Scope Technologies Ltd for repair.
- Avoid extreme shock and harsh treatment, as it can degrade the life of the device.
- Do not spray any chemicals on the device in an attempt to clean. Only use a damp cloth or paper towel with water to clean the device.

This product is legal for tournament play when slope mode is disabled.

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United Kingdom

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Warranty and Legal Information

FOR CONSUMERS PROTECTED BY CONSUMER PROTECTION LAWS OR REGULATIONS IN THEIR COUNTRY OF PURCHASE. THE BENEFITS CONFERRED BY THIS LIMITED WARRANTY ARE IN ADDITION TO ALL RIGHTS CONVEYED BY SUCH CONSUMER PROTECTION LAWS AND REGULATIONS. Shot Scope Technologies Ltd products are warranted to be free from defects in materials, components and workmanship through normal use. The Warranty Period begins on the date of purchase from Shot Scope Technologies Ltd and lasts for a period of (12) months for a new product.

If a defect in material, component or workmanship is discovered within the Warranty Period you must notify Shot Scope Technologies Ltd in writing. In no event shall such notifications be received by Shot Scope Technologies Ltd later than 14 days after the expiration of the Warranty Period. Shot Scope Technologies Ltd will, at its sole option, repair or replace any materials or components that fail in normal use. Such repairs or replacement will be made at no charge to the customer for parts or labour, provided that the customer shall be responsible for any shipping and transportation cost. All returns must be shipped to Shot Scope Technologies Ltd service centre for assessment prior to repair or replacement.

Shot Scope Technologies Ltd retains the exclusive right to repair or replace (with a new or newly-overhauled replacement product) the device or software or offer a full refund of the purchase price at its sole discretion. SUCH REMEDY SHALL BE YOUR SOLE AND EXCLUSIVE REMEDY FOR ANY BREACH OF WARRANTY.

Contact support@shotscope.com for a returns form and further instructions. A copy of the original sales receipt is required as the proof of purchase for warranty services. The customer is responsible for all shipping and transportation costs, for shipping details contact Shot Scope Technologies Ltd.

EXCLUSIONS AND LIMITATIONS

This limited warranty extends only to products purchased from Shot Scope Technologies Ltd or an authorized reseller.

This warranty does not apply to: (i) cosmetic damage such as scratches and dents; (ii) consumable parts, such as batteries, unless product damage has occurred due to a defect in materials, component or workmanship; (iii) damage caused by accident, abuse, water, flood, fire, or other acts of nature or external causes; (iv) damage caused by service performed by anyone who is not an authorized service provider of Shot Scope Technologies Ltd; (v) damage to a product that has been modified or altered without written permission of Shot Scope Technologies Ltd; or (vi) damage to a product that has been not been charged or powered in accordance with the charging and powering instructions provided by Shot Scope Technologies Ltd; (vii) the product is supplied or licensed for beta, evaluation, testing or demonstration purposes for which Shot Scope Technologies Ltd does not charge a purchase price.

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TECHNICAL SUPPORT

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Products intended for sale within the United Kingdom are marked with a (UKCA) mark which indicates compliance to applicable directives.