



***LEUPOLD***<sup>®</sup>

**GX<sup>®</sup>-6c**  
**RANGEFINDER**

OPERATING INSTRUCTIONS



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**Please take a few minutes to register your product  
at [leupold.com/register](http://leupold.com/register).**

# INTRODUCTION

Congratulations on your purchase! Your new Leupold® GX-6c rangefinder has been crafted by our engineers and designers to outperform the competition and provide you with years of solid performance on the course. To ensure proper function for the life of the product, please review the following instructions detailing the correct use of your GX digital laser rangefinder before operating.

The GX-6c is a revolutionary device that uses a ballistic algorithm and advanced digital electronics to guarantee accurate ranges on the course. The DNA® (Digitally eNhanced Accuracy™) engine easily ranges the longest par 5 using advanced signal processing techniques, while the True Golf Range™ (TGR®) algorithm provides hit-to distances accurate to less than a yard on high and low angled shots. Intelligent Flag Lock technology identifies the pin from the obstacles around it, like trees and bushes, and uses the information to locate and lock on to the pin. Additional features include a bright red display, PinHunter 3 technology, Image Stabilization, Prism Lock, Club Selector, and an inclinometer.

The GX-6c provides the same incredible durability, ruggedness, and speed of our other GX rangefinders, while delivering improved accuracy and efficiency so you can golf with total confidence, shot after shot.

# ABOUT LEUPOLD & STEVENS, INC.

It's a decidedly American story: in 1907, a young German immigrant named Fred Leupold set up a one-man shop at 5th and Oak Streets in Portland, Oregon, repairing optics for surveying equipment. The small company survived the First World War and the Great Depression. But it was the Second World War that would forever change the company. Working with the U.S. Army on a riflescope and the Navy on optics for use aboard ships, the engineers at Leupold learned the secrets of waterproofing and durable construction that would completely change the world of sports optics. Leupold & Stevens, Inc. is still family-owned, though the focus has turned from land surveying to helping people across the globe survey their environments with innovative, high-performance optics and accessories.

Leupold optics are renowned for their unchallenged ruggedness, and their vastly superior optical quality. A century of observation and optical experience has gone into every product we produce, and we think the results are well worth the extra effort required to achieve this level of quality.

In true American style, the philosophical foundation laid in our early years has served us well as we've grown and changed over the decades. In fact, the firm's founder established the clarity of purpose that we see at Leupold & Stevens, Inc. today:

*"We solemnly promise never to let down on quality, the customer is entitled to a square deal."* — Markus Friederich "Fred" Leupold

# ACCURACY

The ranging accuracy of the GX-6c series of rangefinder is +/- .5 yard/meter. The maximum effective range depends upon a number of factors including lighting conditions and air quality, but the most important factor is the reflectivity of the target. For most objects, the maximum distance is 450 yards, while for highly reflective targets (such as pin prisms), distances of 800 yards can be obtained.

CONDITION	MAXIMUM RANGE
	GX-6c
Reflective Target (yd/m)	800/731
Trees (yd/m)	700/640
Pin/Flag (yd/m)	450/411

# HOW IT WORKS

The Leupold GX-6c rangefinder emits a series of invisible, infrared energy pulses that reflect off the selected target and the surrounding objects, like trees and bushes. State-of-the-art circuitry and precision computing circuits determine which object is the pin and calculate the distance instantaneously by measuring the time it takes for each pulse to travel from the GX rangefinder to the pin and back.

Surface texture, color, size, and shape of the target all affect reflectivity, which in turn affects the maximum range of the rangefinder. As a rule of thumb, brightly colored targets are much more reflective than darker targets, with black being the least reflective color. A shiny surface is more reflective than a dull surface. Smaller targets are more difficult to range than larger targets. Light conditions, haze, fog, rain, and other environmental conditions can all affect ranging performance. Any factor which degrades air clarity will reduce the maximum effective range. Bright light shining directly on the lenses reduces the effectiveness, producing shorter maximum ranges than those possible on darker (overcast) days. The steadier the GX unit is held, the greater the maximum distance.

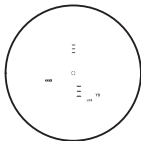


## **SAFETY AND OPERATION PRECAUTIONS**

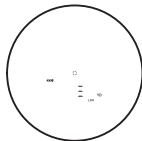
The Leupold GX-6c 6x22mm rangefinder employs an eye safe laser in its operation. Even so, there are a few precautions that are important to remember:

- Do not depress the POWER button while aiming at a human eye or while looking into the optics from the objective side.
- Do not leave the GX within the reach of small children.

- Do not take the product apart as it has a self-protection device in the electronic control module and may cause an electric shock.
- Do not attempt to use any power source other than a CR123A battery (or equivalent) — the GX is designed to prohibit accessing any other external power supply.
- Read this instruction manual in its entirety before using this rangefinder. If the product is used in a manner not specified by the manufacturer, the protection provided by the equipment may be impaired.
- **Caution:** Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.
- When you see the display through the eyepiece, please be aware that the product is active and emitting an invisible laser and the laser aperture should not be pointed toward anyone.



GX-6c Display (TGR on)



GX-6c Display (TGR off)

(Display as seen through the eyepiece)



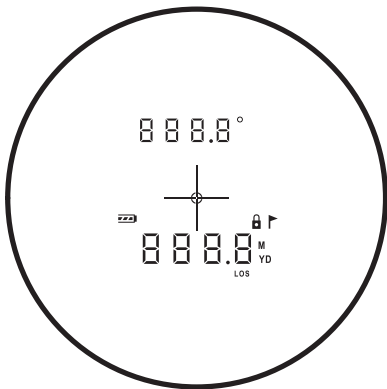
# SPECIFICATIONS

The GX-6c digital laser rangefinder provides a variety of useful modes to tailor performance to the conditions you experience in the field. Model features are identified on the following pages.

	<b>GX-6c</b>
<b>Magnification</b>	6x
<b>Inclinometer</b> (Selectable for USGA rule 14-3/0.5)	Yes
<b>TGR<sup>™</sup> (True Golf Range<sup>™</sup>)</b> (Selectable for USGA rule 14-3/0.5)	Yes
<b>Club Selector</b> (Selectable for USGA rule 14-3/0.5)	Yes
<b>Image Stabilization</b>	Yes
<b>Quick Set Menu</b>	Yes
<b>Line of Sight Distance</b>	Yes
<b>Yards/Meters</b>	Yes
<b>Fog Mode</b>	Yes
<b>Flag Lock</b>	Yes
<b>Prism Lock</b>	Yes
<b>1-Touch Scan Mode</b>	Yes
<b>Battery Life</b>	>4000 Actuations
<b>Weight</b>	8.0 oz
<b>Dimension (Inches)</b>	4.0L x 3.0H x 1.6W
<b>Low Battery Indicator</b>	Yes
<b>Warranty</b>	2 Years
<b>Waterproof</b>	Yes

# OPERATION

## QUICK SET MENU™



\*GX-6c display shown with all possible characters visible



The GX-6c has two buttons: POWER and MODE. When you initially press the POWER button, the display is activated and the unit is ready for ranging. Press the POWER button a second time to range, or press and hold the POWER button to scan. Scanning automatically updates the display. When ranging long distances without a steady rest, you can easily differentiate the pin from other potential targets behind it.

When you press and hold the MODE button for 2 seconds and then release it, the Quick Set Menu is activated. To set or activate a mode, you must advance to that function by pressing the MODE button until that function is displayed. To activate or manipulate a function, press the POWER button as necessary. If this is the last function to be set, allowing the rangefinder to sit idle for 30 seconds will cause an automatic power-off, saving all

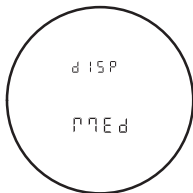
selections. If additional set up is required, simply Press MODE to continue through the Quick Set Menu. Pressing and holding MODE for at least 2 seconds at any time will exit the Quick Set Menu, save all previous changes, and prepare the rangefinder for immediate use. To reset your GX-6c to factory settings, press POWER to activate the unit. With the rangefinder activated, press and hold MODE, then immediately press and hold POWER. After the 13-second timer shown in the display reaches zero, the rangefinder will return to factory settings.

The TGR Indicator (red LED) turns on when the rangefinder is being used in non-conforming TGR mode. Use of the GX-6c for tournament play is permitted when Local Rule is in effect (see USGA Decision 14-3/0.5), and TGR is turned off. To conform to USGA rule, ensure the TGR Indicator is turned off.

## **DISPLAY INTENSITY**

This mode is used to adjust the brightness of the display, allowing you to match the intensity to current conditions. Your GX-6c has three display intensity settings; low, medium, and high.

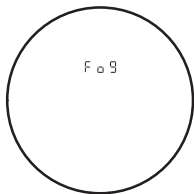
Navigate through the Quick Set Menu by pressing and releasing the MODE button until “dISP” is shown in the upper display. Press and



release the POWER button to toggle between high, medium, and low. Press MODE to save the selection.

## **FOG MODE**

The Fog Mode can be used in foggy/rainy conditions to screen out false readings from raindrops or other atmospheric interference to provide an accurate range. Fog Mode changes the algorithm to look for the “last” target. To increase ranging accuracy always range the ground around the pin/flag when Fog Mode is on.



### **TO ACTIVATE FOG MODE:**

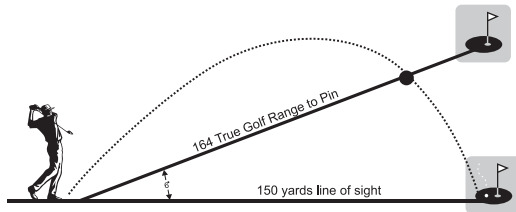
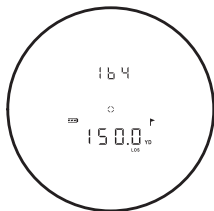
- 1) Press POWER to activate the rangefinder.
- 2) Press and hold MODE for at least 2 seconds and then release to enter the Quick Set Menu; the word “Fog” will now appear in the upper display.
- 3) While the word “Fog” is displayed, press and release POWER as necessary until the word “On” is displayed in the lower portion of the display.
- 4) To save the changes and return to ranging mode, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate

another feature, press and release MODE until the appropriate icon is displayed.

**NOTE:** *There is no icon for Fog Mode in normal operation. When powered on the unit will display Fog On/OFF status to remind you of the current setting. We recommend turning Fog Mode off during normal ranging to enable easy location of the pin/flag.*

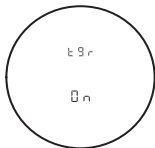
### TRUE GOLF RANGE (TGR)

True Golf Range is an adjusted range that will compensate for uphill shots that play long and downhill shots that play short. TGR is calculated from the line-of-sight distance, incline or decline, current temperature and altitude, and will display the adjusted range the golfer should play to. For example, if you have a lie 150 yards from the pin, but the green falls 6 degrees



above your ball, you should play the shot as if it were 164 yards.

**NOTE:** *Turning TGR off will also disable the Club Selector and inclinometer display; all distance readings will be line-of-sight measurements.*

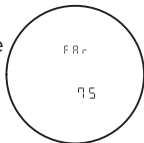


### **TO ACTIVATE TGR:**

- 1) Press POWER to activate the rangefinder.
- 2) Press and hold MODE for at least 2 seconds and then release to enter the Quick Set Menu; press and release MODE one more time to advance to TGR mode.
- 3) While TGR is shown in the upper portion of the display, press and release POWER as necessary until "On" is shown in the lower portion of the display.
- 4) To save the changes and return to ranging mode, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another feature, press and release MODE until the appropriate mode is displayed.

## DAY OF PLAY TEMPERATURE INPUT (dP)

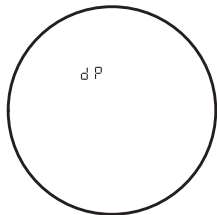
Temperature is one of the factors used to determine TGR ranges; inputting the current temperature will increase the accuracy of your TGR measurement. The default temperature setting is 75 degrees °F (25 degrees °C).



**NOTE:** *If yards is selected as the desired measurement output, the temperature will automatically be measured in Fahrenheit. If meters is selected, the temperature will be measured in Celsius.*

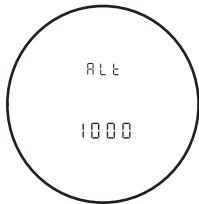
## MANUALLY INPUT THE DAY OF PLAY TEMPERATURE:

- 1) Press POWER to activate the rangefinder.
- 2) Press and hold MODE for at least 2 seconds and release to enter the Quick Set Menu.
- 3) Verify that TGR is turned on; if TGR is not activated, you will not be able to enter the current temperature. See “To Activate TGR:”.
- 4) Press and release MODE until the temperature is displayed.
- 5) Press and release MODE until “dP” flashes briefly in the display, followed by the temperature flashing in the display.





- 6) While the temperature is flashing, press and release POWER to change the current temperature setting to match the current conditions. Each depression of POWER will increase the temperature setting by 5 degrees until 120 degrees °F (50 degrees °C) has been reached, at which time the setting will return to 30 degrees °F (0 degrees °C) and begin increasing again.
- 7) To save the changes and return to ranging mode, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another feature, press and release MODE until the appropriate icon is displayed.



### **DAY OF PLAY ALTITUDE INPUT (dP)**

Altitude is one of the factors used to determine TGR ranges; inputting the local elevation/altitude will increase the accuracy of your TGR measurement. The default altitude setting is 1000 feet, and will be shown in the lower portion of the display.

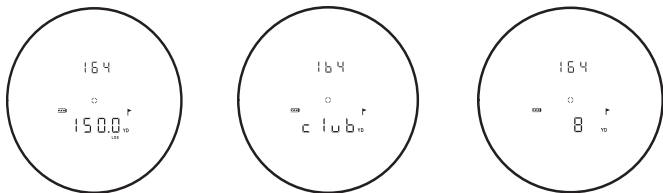
**NOTE:** *Altitude is always measured in feet.*

## **MANUALLY INPUT THE DAY OF PLAY ALTITUDE:**

- 1) Press POWER to activate the rangefinder.
- 2) Press and hold MODE for at least 2 seconds to enter the Quick Set Menu.
- 3) Verify that TGR is turned on; if TGR is not activated, you will not be able to enter the current altitude. See “To Activate TGR”.
- 4) Press and release MODE until “Alt” is displayed.
- 5) While the altitude is flashing, press and release POWER to change the current altitude setting to match current conditions; each depression of POWER will increase the altitude setting by 500 feet until 9999 has been reached, at which time the setting will return to 0 and begin increasing again.
- 6) To save the changes and return to ranging mode, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another feature, press and release MODE until the appropriate icon is displayed.

## CLUB SELECTOR

**NOTE:** *If TGR is not activated, you will not be able to use the Club Selector feature.*

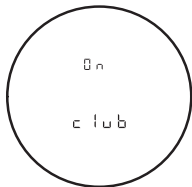


When TGR is activated, the Club Selector function recommends the proper iron for the current distance, shot angle, environmental conditions, and multiple other factors. This will be shown in the lower portion of the display. When ranging an object with True Golf Range activated, the upper display will show the TGR distance, and the lower display will show the line-of-sight distance briefly, followed by the word “club”, followed by the club recommendation. The True Golf Range will remain visible in the upper portion of the display.

### **TO ACTIVATE CLUB SELECTOR:**

- 1) Press POWER to activate the rangefinder.
- 2) Press and hold MODE for at least 2 seconds to enter the Quick Set Menu.

- 3) Verify that TGR is turned on; if TGR is not activated, you will not be able to enter club selections. See “To Activate TGR”.
- 4) Press and release MODE until “club” is displayed.
- 5) While “club” is shown in the lower portion of the display, press and release POWER as necessary until “On” is shown in the upper portion of the display.
- 6) To save the changes and return to ranging mode, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another feature, press and release MODE until the appropriate mode is displayed.



Critical to accurate club recommendations is the known striking distance of the user with specific clubs. By inputting the actual distance obtained with a few clubs, a specialized algorithm accurately determines the distance obtained with others. The actual distance obtained from an 8-iron, 6-iron, and 4-iron shot should be input as accurately as possible.

If no club distance is input, the Club Selector will automatically default to the preset distances (130 yards for an 8-iron, 150 yards

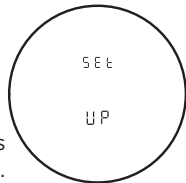
for a 6-iron, and 170 yards for a 4-iron). In addition to the striking distances, the temperature and altitude at which these distances were measured must be input following the distance input process. By entering the environmental conditions in which the specific distances were obtained, the Club Selector will be able to adjust the recommended iron according to the current conditions.

**NOTE:** *Though we strongly recommend inputting the specific distances obtained with each of the irons mentioned above, the specialized algorithms used by the GX-6c will make logical assumptions about the remaining club(s) if specific distances are not known for one or more of the remaining clubs.*

## **YARDS/METERS MODE**

**NOTE:** *“SET UP” will briefly flash before transition to YARDS/METERS.*

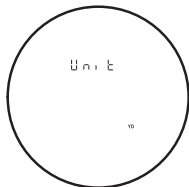
This mode allows you to toggle between Yards or Meters for the measurement output unit. When set to Yards mode, all temperature settings will be in Fahrenheit. When set to Meters mode, all temperature settings will be in Celsius.



## **TO CHANGE FROM YARDS TO METERS:**

1) Press POWER to activate the rangefinder.

- 2) Press and hold MODE for at least 2 seconds to enter the Quick Set Menu.
- 3) Press and release MODE until “Set Up” flashes briefly in the display, followed by the word “Unit” is shown in the upper display.
- 4) While the word “Unit” is shown in the upper display, press and release POWER as necessary to toggle between “YD” for Yards and “M” for Meters, which will be shown in the lower right portion of the display.
- 5) To save the changes and return to ranging mode, let the unit sit idle for a least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for 2 seconds.



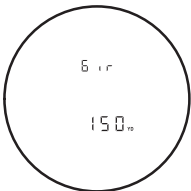
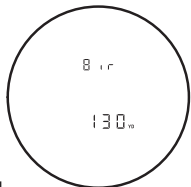
**NOTE:** *If Yards is selected, the temperature will automatically be measured by Fahrenheit. If Meters is selected, the temperature will be measured in Celsius.*

### **CLUB SELECTOR SETUP (SU)**

**NOTE:** *You cannot input a distance value less than or equal to the previous club. For example, if you choose 155 yards for your 8-iron, the lowest available distance for your 6-iron will be 160 yards.*

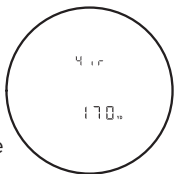
- 1) Press POWER to activate the rangefinder.

- 2) Press and hold MODE for at least 2 seconds and then release to enter the Quick Set Menu.
- 3) Press and release MODE until 8 Iron is displayed.
- 4) The 8-iron indicator will be shown in the upper display, and the last saved distance will be shown in the lower display. If you wish to input a distance other than the one shown, proceed to step 5. To save the shown distance for your 8-iron, press MODE and skip to step 6 below.
- 5) Press POWER to set the distance obtained with your 8-iron. Each depression of POWER will increase the distance associated with your 8-iron shot in 5-yard/meter increments beginning with the last saved distance, until 200 yards (185 meters) is reached. Once 200 yards (185 meters) is reached, it will reset to 60 yards (55 meters), and start over again. When the appropriate distance is displayed, press MODE.
- 6) The 6-iron indicator will be shown in the upper display, and either the last saved distance or 8-iron distance plus 20 yards will be shown in the lower display. If you wish to



input a distance other than the one shown, proceed to step 7. To save the shown distance for your 6-iron, press MODE and skip to step 8 below.

- 7) Press POWER to set the distance obtained with your 6-iron. Each depression of POWER will increase the distance associated with your 6-iron shot in 5-yard/meter increments, the last saved distance, until 220 yards is reached. Once 220 yards (200 meters) is reached, it will reset to the 8-iron distance plus 5 yards/meters, and start over again. When the appropriate distance is displayed, press MODE.
- 8) The 4-iron indicator will be shown in the upper display, and either the last save distance or 6-iron distance plus 20 yards will be shown in the lower display. If you wish to input a distance other than the one shown, proceed to step 9. To save the shown distance for your 4-iron, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another feature, press and release MODE until the appropriate icon is displayed.
- 9) Press POWER to set the distance obtained with your 4-iron shot in 5-yard/meter increments, until 240 yards (220 meters)



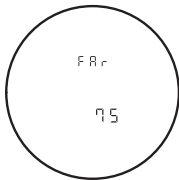


is reached. Once 240 yards (220 meters) has been reached, it will reset to the 6-iron distance plus 5 yards/meters and start over again. When the appropriate distance is displayed, let the unit sit idle for at least 30 seconds until an automatic power down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another mode, press and release MODE until the appropriate icon is displayed.

### **INPUT THE TEMPERATURE AND ALTITUDE AT WHICH THE CLUB SELECTOR SETUP WAS MEASURED.**

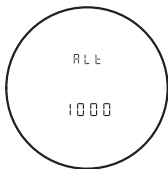
Once the striking distances have been input, press MODE and follow the steps below:

- 1) The last saved temperature will be flashing in the bottom portion of the display. If you wish to input a temperature other than the one shown, proceed to step 2. To save the shown temperature, press MODE and skip to step 3 below.
- 2) Press POWER to begin incrementing through the temperature settings. The default setting is 75 degrees °F (25 degrees °C). Pressing POWER will advance through a range of 30 degrees to 120 degrees F (0 degrees to 50 degrees °C) in 5 degree increments. When the appropriate temperature is displayed,



press MODE to save your selection and move on to the altitude input.

- 3) The last saved altitude will be flashing in the bottom portion of the display. If you wish to input an altitude other than the one shown, proceed to step 4. To save the shown altitude and return to ranging mode, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another feature, press and release MODE until the appropriate mode is displayed.



- 4) Press POWER to begin incrementing through the altitude settings. The default setting is 1000 feet. Pressing POWER will increment through a range of 0 feet to 9,999 feet in 500 foot increments. When the appropriate altitude is displayed, you have completed the input process for setting up the Temperature and Altitude at which the striking distances were measured. To save the changes and return to ranging mode, let the unit sit idle for at least 30 seconds until an automatic power-down occurs, or simply press and hold MODE for at least 2 seconds. To continue through the Quick Set Menu and manipulate another feature, press and release MODE until the appropriate mode is displayed.

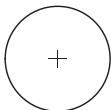
## **SELECTABLE RETICLES**

This mode is used to choose from any one of 3 preloaded aiming reticles for your GX digital laser rangefinder.

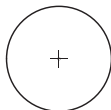
### **HOW TO CHOOSE A PARTICULAR AIMING RETICLE/ CROSSHAIR:**

- 1) Press POWER to activate the rangefinder.
- 2) Press and hold MODE for at least 2 seconds and then release to enter the Quick Set Menu.
- 3) Press and release MODE repeatedly until the reticle is flashing.
- 4) While the reticle is flashing, press and release POWER.
- 5) Continue pressing and releasing POWER until the desired reticle is flashing. Press MODE to save the changes.

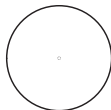
### **AVAILABLE RETICLES**



Cross Reticle



Circle-Cross Reticle



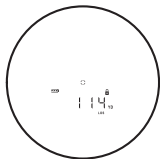
Circle Reticle

## **FLAG LOCK TECHNOLOGY**

Flag Lock technology is always activated and will identify the pin from the obstacles around it, like trees and bushes, and use the information to accurately locate and lock on to the pin. When your GX rangefinder successfully locks on to the pin, the flag icon will illuminate and the display will lock until POWER is released and pressed again. Other brands leave you guessing if you're locked on to the pin or the tree behind it, but our intelligent Flag Lock technology is designed to calculate multiple ranges in order to identify and lock on to the flag the first time, every time. The GX-6c eliminates the guesswork and guarantees an accurate range to the pin.

## **PRISM LOCK BEEP**

Prism Lock is always activated and will automatically detect the presence of prisms in course features when scanning at a distance of 30 yards or greater. When using Scan Mode to range a course feature with integral prisms, your GX rangefinder will produce an audible beep and the Prism Lock icon will be displayed along with the measured distance. If True Golf Range has been activated, the TGR distance and club selection will be shown. If True Golf Range has not been activated, the line-of-sight distance will be shown.



## **TO TURN OFF THE AUDIBLE BEEP:**

- 1) Press POWER to activate the rangefinder.
- 2) Press and hold MODE for at least 2 seconds and then release to enter the Quick Set Menu.
- 3) Press and release MODE until “bEEP” is displayed.
- 4) While the word “bEEP” is displayed press and release POWER as necessary until the word “OFF” is displayed. Press MODE to save the changes.

**NOTE:** *Prism Lock only works in Scan Mode while pressing and holding the POWER button.*

## **IMAGE STABILIZATION TECHNOLOGY**

Your GX-6c is equipped with Leupold’s advanced Image Stabilization technology. Image Stabilization is always activated and continuously works to reduce motion caused by shaky hands. The technology stabilizes both the image and the laser so your GX-6c rangefinder can deliver accurate ranges regardless of user movement.

## **CLEANING/MAINTENANCE**

Blow away dust or debris on lenses, or use a soft lens brush (such as the one found on the Leupold LensPen). To remove

fingerprints, water spots or tougher dirt, use a soft cotton cloth or the cleaning end of the Leupold LensPen. A lens tissue with lens cleaning fluid may be used for more stubborn dirt. Always apply cleaning fluid to the cleaning cloth, never directly to the lenses. To insert a new battery, remove the battery cover (shown in diagram on page 8) and remove the exhausted battery. Insert a new CR-123A battery, negative terminal first, in to the battery compartment. Close battery cover. To focus the GX rangefinder, turn the eyepiece left or right until crisp focus is achieved.

All GX rangefinders are waterproof.

All GX rangefinders include a lanyard and are equipped with a lanyard attachment for added security on the course.

## **WARRANTY/REPAIR**

The Leupold Electronics Warranty covers any defects in materials and workmanship in the electronic components of GX, and PinCaddie Rangefinders, and other Leupold electronic products.

This warranty lasts for two years from the date of purchase. For complete warranty details visit [leupold.com/warranty](http://leupold.com/warranty). In the event of a need for service or repair, please contact Leupold Product Service at: [leupold.com](http://leupold.com)

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**BY POSTAL SERVICE:**

Leupold Product Service  
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For product questions, consult the Leupold Web site at:  
[leupold.com](http://leupold.com) or call (800) LEUPOLD (538-7653).

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