

The GX-6c eliminates errors and guarantees accurate ranging on the course. Using Flag Lock technology, the GX-6c quickly identifies the pin from the surrounding obstacles, like trees and bushes, and uses the information to locate and lock on to the pin the first time, every time. The combination of True Golf Range and Club Selector Technologies provides personalized ranges and club recommendations based on your hitting strength, slope, and environmental conditions. 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.

KEY BENEFITS

Delivers the true distance to the flag by incorporating elevation changes and atmospheric conditions with True Golf Range™ (TGR) technology.

Identifies the pin from the obstacles around it, like trees and bushes, and uses the information to accurately locate and lock on to the pin with Flag Lock.

Provides audible alerts when the rangefinder locks onto the prism, instantly displaying the distance, and speeding up the pace of play.

Makes club recommendations based on your normal striking distances and the TGR of your shot. It's like having your own caddie who knows your every shot.

Delivers fast, accurate readings with our Digitally eNhanced Accuracy™ (DNA) ranging engine.

Eliminates false readings caused by background obstacles like bushes and trees, making zeroing-in on the flag fast and easy using PinHunter 3 technology.

Multiple quick readings in one easy sweep with the press of a button the GX-6c continuously updates with laseraccurate ranges making it easy to plot your strategy off the tee.

Image Stabilization technology drastically reduces movement caused by shaky hands and stabilizes both the image and the laser to deliver accurate ranges.





GX-6c

GX-6c Rangefinder Actual Maximum Range (yds) Obj. Magnification Reflective Trees Pin/Flag Aperture	
6x22 6x 800 550 450 22mm	8.0 4.0 < 4,000 actuations 178764 030317024963
KEY FEATURES	SELECTABLE RETICLES
Bright red OLED display	Cross Circle-cross
Mirror coated lenses for high light transmission	Reticle
Lightweight aluminum housing	Circle Reticle
Durable rubber armor coating	
6x magnification	
USGA legal	
+/- 1 yard accuracy to 700 yards	
Waterproof	
Fog Mode	