



SMART CAMERA SYSTEM



More than a launch monitor. More than a simulator. It's a Game Changer™.

With the GC2, you can practice or play in any environment with equally trusted results. Outdoors, the GC2's exclusive self-leveling technology provides verifiably accurate results on every shot and every type of surface. Indoors, the GC2 produces the most accurate measurements of ball performance available today. And at less than 10 inches long and under four pounds, the GC2 moves from outdoors to indoors as easily as it fits in your golf bag.



Quick, easy setup.

With a patented on-screen ball identification system and self-leveling accelerometer, the GC2 redefines simplicity. No calibration. No marked balls. Out of the golf bag, the GC2 can be set up and ready to go in less than a minute.



Verifiable accuracy.

At the heart of the GC2 is a stereoscopic camera system that precisely captures and analyzes ball characteristics at the most critical point of measurement - club impact - to deliver the most accurate values of ball performance available.



True mobility.

No other launch monitor solution available today delivers the indoor and outdoor capabilities of the GC2 Smart Camera System. And unlike other launch monitors, the GC2 never compromises on delivering unmatched accuracy.

PRODUCT SPECIFICATIONS

Technology: Stereoscopic high-speed camera system
Self-leveling accelerometer
On-screen ball identification system

Dimensions: 5.5" (w) x 10" (l) x 3" (h)

Weight: 3.8lbs / 1.7kg

Battery: 6-8 hour NiMH Rechargeable

Data Interface: Bluetooth / USB

Measured Data: Ball Speed, Side Spin, Azimuth, Back Spin, Launch Angle, Total Spin

Calculated Data: Carry Distance, Total Distance

Applications: Indoor/Outdoor Launch Monitor, Golf Simulator, Club-Fitting, Training/Instruction

Capture Range

Ball Speed: 2.0mph - 200.0+ mph

Distance: 8 inches - 500+ yds

Launch Angle: 70.0 degrees

Accuracy Tolerance

Vert. Launch Angle: +/- 0.2 degrees **Side Spin:** +/- 50.0 rpm

Ball Speed: +/- 0.5 mph **Azimuth:** +/- 1.0 degrees

Back Spin: +/- 50.0 rpm



Your game. Our focus.™

+1-858-880-0179 • www.foresightsports.com • innovation@foresightsports.com