To book your GEARS Golf experience or for more information please contact

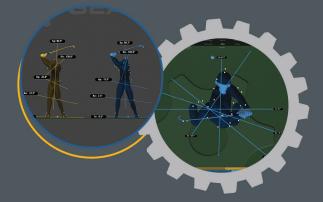
Brett Saunders, brett@saundersperformancegolf.com



Located at
Morgan Creek Golf Course
3500 Morgan Creek Way
Surrey, BC V3Z 0J7

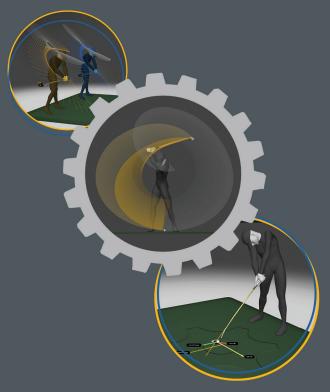
morgancreekgolf.com













The Ultimate Prescription in Swing Analysis & Club Fitting

# GEARS GOLF

### **Because Accuracy Matters**

You don't compromise on your performance; why compromise on your metrics?



An optical motion capture system uses high speed cameras to capture different angles of a golfer to create a full capture. Gears is powered by eight 1.7 megapixel cameras running at 360 frames per second which look at over 600 images per swing to track everything that's going on with the golfer's body and the club. Because both the grip and head are tracked, that data provides significant insight into a swing, even including shaft deflection—information that cannot be obtained by tracking the grip alone.

### **OPTICAL MOTION TRACKING**

The Gears Golf Optical (camera-based) Motion Tracking System offers numerous advantages over other approaches, including:

- Track any club, with snap-on club mounts
- · Measurements as fine as 0.2 mm
- No wires attached to the user
- Golf ball detection, for pinpoint impact location information
- Simple system setup
- "Absolute positioning," with zero drift (unlike inertial systems)

## COMPLETE CLUB DATA, IN 3D Gears offers more data about your swing, with

Gears offers more data about your swing, with more accuracy, than any other tool in golf:

- Full Swing Path
- Impact Location
- Clubhead Speed
- Deflection Droop
- Shaft Deflection
- Face Heading
- In/Out Path
- Loft
- Lie
- Angle of Attack

# FULL BODY DATA WITH BIOFEEDBACK

Use the world's most popular motion capture tech to measure body motion with unmatched fidelity:

- Shoulder Angle
- Hip Angle
- Knee Angle
- Toe Angle
- Spine Angle
- Major Body Lines
- Kinematic Sequence

### **COMPARE SWINGS**

Compare a user's swing side-by-side with previously recorded data in fully rendered 3D- a powerful tool for measuring progress over time or comparing with proper techniques. Past and present data is synchronized during playback, for frame-by-frame comparison of key swing elements or golf club parameters.

### DATA DRIVEN PERFORMANCE.

### **Pricing**

Adults \$275 Juniors or College Players \$225

All GEARS Golf sessions are 90 minutes in duration.

\*\*Above prices DO NOT include applicable taxes.







