

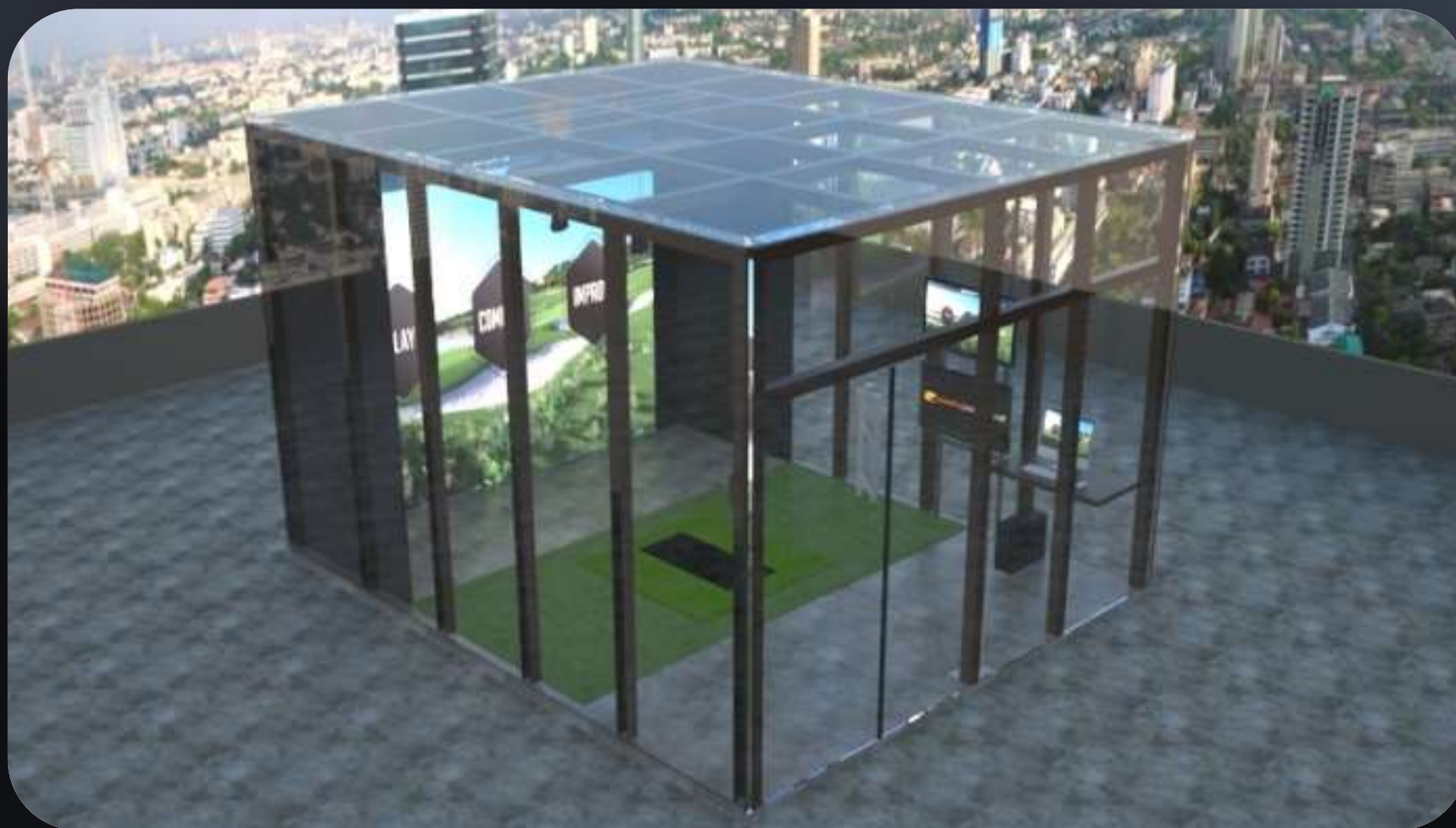
GOLF SIMULATOR

HOME INSTALLATION















GCHawk

Our new overhead-mounted launch monitor technology, the GCHawk, gives you the freedom to enjoy the ultimate simulation experience.

THE MOST TRUSTED LAUNCH MONITOR IN THE WORLD

Portable Technology



GCQuad

The GCQuad™ delivers unprecedented ball and club performance data and covers the entire spectrum of professional features in a compact, ergonomic design.



GC2 + HMT

Combining the legendary GC2 with our attachable Head Measurement Technology, this powerful duo gives you ball and club data with industry-leading accuracy and reliability.



GC2

The original Game Changer and best-selling professional-grade launch monitor of all time, the GC2 is the perfect choice for a day at the range or inside your virtual golf studio.

'Indoors and outdoors, from coaching to club fitting to true-to-life golf simulation, our GC line of launch monitors are the most trusted performance analysis practice and gaming solutions available.'

GCHAWK

Ceiling-mounted multi-sport simulator. It's a Game Changer.®



Our new overhead-mounted launch monitor technology, the GCHawk, gives you the freedom to enjoy the ultimate simulation experience.

THE MOST TRUSTED LAUNCH MONITOR IN THE WORLD

*'Indoors and outdoors,
from coaching to club fitting
to true-to-life golf simulation,
our GC line of launch monitors
are the most trusted performance
analysis practice and
gaming solutions available.'*

This doesn't just change the game...

THIS CHANGES EVERYTHING.

THE FUTURE OF PERFORMANCE SIMULATION.

The GCHawk™ represents an advancement in overhead-mounted launch monitor technology that delivers a new level of hitting freedom without compromising the accuracy you expect from Foresight Sports. The GCHawk precisely captures both left and right hand player shots to give you large hitting zones to easily set up and hit. The GCHawk's state-of-the-art Quadrascopic optical sensor technology captures each and every shot with flawless reliability.

- Overhead-mounted launch monitor technology.
- Four high-resolution optical sensors.
- Designed for left and right handed golfers.



LEFT AND RIGHT

With its massive ball-capture range, the GCHawk allows players of both right and left handedness to hit shots with absolute confidence that performance was precisely measured. And just like its GC2 and GCQuad predecessors, the GCHawk captures shots from every stick in the bag - from the driver to the putter - for a complete, true-to-life game experience.

Technology: Quadrascopic high-speed camera system

Dimensions: 89.1" (w) x 7.6" (d) x 6.1" (h)

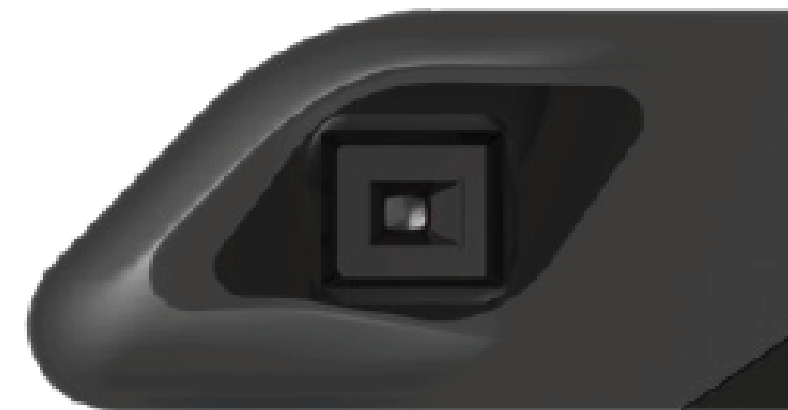
Weight: 36lbs / 16.3kg

Power: External input 220/110, output 48VDC, 300W

Data Interface: USB Type C / WiFi / Ethernet / Bluetooth

BEYOND GOLF

Thanks to its advanced object-tracking abilities, the GCHawk not only delivers true-to-life golf simulation, it also opens the door to a range of multisport game experiences. From baseball to basketball, from volleyball to hockey the GCHawk captures performance data with the precision and reliability to turn your favorite sport into a true-to-life gaming experience.







PLAYER 1 + SHOT 8 To Pin 180 YDS

FORESIGHT SPORTS

HOLE 10 PAR 3 INDEX 16
WIND 0 MPH ELEV 6'6" DIST 179 YDS
SAXE GOTHA

IRON STND FLAG REPLAY FLYBY ANALYSIS HOLE







FORESIGHT SPORTS

TO PIN
195 YDS

WIND 2 MPH

ELEV 6'10"

DIST 195 YDS

DASHBOARD

SHORTCUT

DRIVING RANGE

VIEW MAP



The Best Players in the World Use Foresight Sports



1 Device, 5 Features

*Indoor
Outdoor
Short game
Putting
On course*

THE MOST ADVANCED LAUNCH MONITOR EVER PRODUCED.



Put simply, the GCQuad™ is the most accurate, reliable, and complete launch monitor ever produced. As the only launch monitor in the industry to utilize Quadrascopic imaging, the GCQuad delivers the most comprehensive picture of ball and club head data available. The GCQuad's advanced imaging technology captures the 3D position of both ball and club head throughout the club delivery, impact, and the launch condition of the golf ball to deliver precise, real-time data.

- Club head and ball data in one compact, portable machine.
- Repeatable and reliable data indoors, outdoors, and everywhere.
- Full compatibility and integration with FSX gaming and performance software.

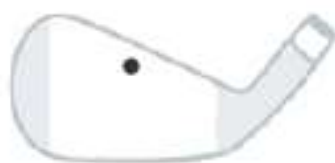
GCQuad

UNMATCHED BALL AND CLUB DATA.

The GCQuad™ delivers a full spectrum of real-time ball and club data with unmatched accuracy and reliability.

1-DOT CLUB DATA

Club head speed
Smash factor
Angle of attack
Club path



BALL DATA

Ball speed
Horizontal & vertical launch angles
Spin
Side spin
Carry distance (calculated)

4-DOT CLUB DATA

Club head speed
Smash factor
Angle of attack
Club path
Face angle
Loft & lie at impact
Impact location on the club face



Technology: Quadrascopic high-speed camera system

Dimensions: 7" (w) x 4" (d) x 12.5" (h)

Weight: 7.5lbs / 3.8kg

Battery: Removeable Lithium-Ion Rechargeable

Data Interface: USB Type C / WiFi / Ethernet

Compatibility: Android, iOS



INSIDE. OUTSIDE. EVERYWHERE



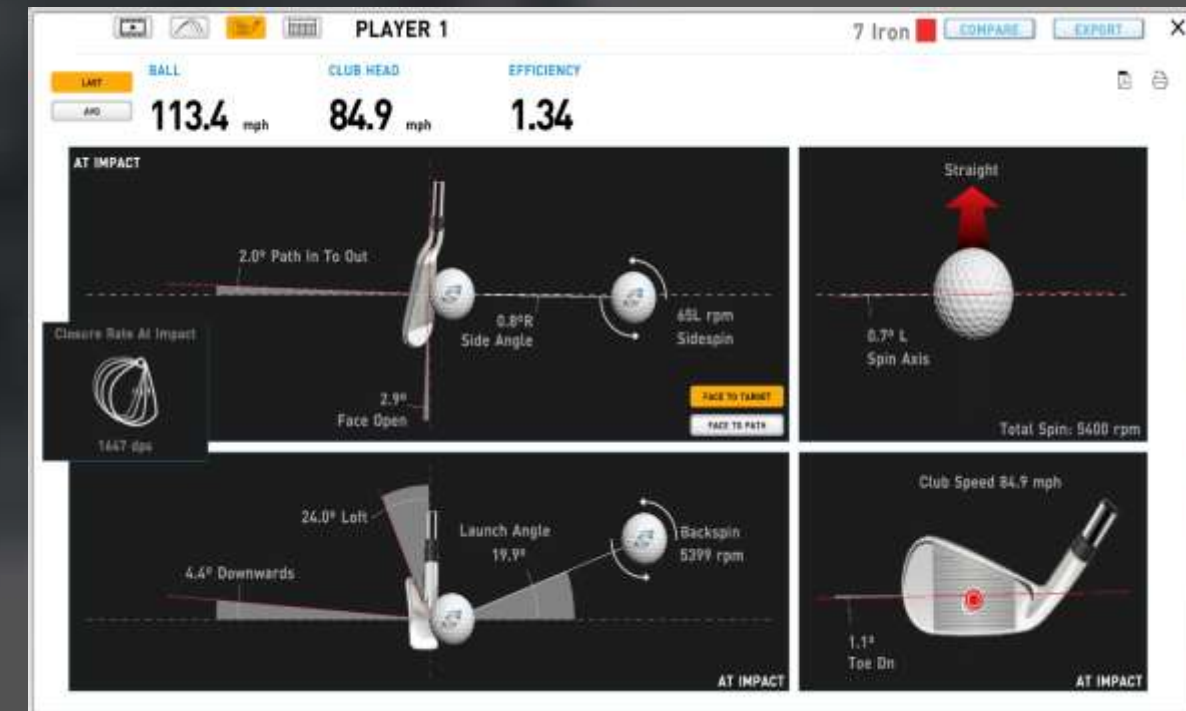
The GCQuad has recently been named the #1 launch monitor in the world. Club fitters can now use the Quad indoors or outside and experience real time graphic analysis as you practice or play.



HI-SPEED ANALYTICS FOR CLUB FITTERS

Foresight's GCQuad utilizes their patented Quadroscopic optics:

- With four high-speed cameras capturing clubface, ball and swing data in milliseconds the Quad provides comprehensive feedback almost instantaneously
- The Quad is the first monitor in the world capable of providing feedback on club face, swing, ball, and putting data in one machine
 - This is a major technological breakthrough in the industry



PERFORMANCE SIMULATION ENHANCED WITH THE ALL NEW FSX 2018.



Our industry-leading FSX software just got an upgrade: FSX 2018. FSX 2018 takes your favourite features from FSX and integrates them into a new user-friendly interface and graphics engine, giving players the most immersive performance feedback experience available. Use FSX 2018 to perfect your driving on the range, or play on the same world-class courses as the pros --all in stunning, true-to-life 4K resolution. With FSX 2018, virtual golf is as real as it gets.



- Play, improve and compete on the world's best courses.
- Re-designed graphics engine and improved interface functionality.
- 2 Camera and Dual Monitor support giving users the most up-to-date swing analysis available.



HYPER-REALISTIC GRAPHICS

Thanks to a new graphics engine that displays light as the human eye interprets it in the real world, the precise course and feature details you've come to expect from our FSX software take on a whole new level of realism that extends to every blade of grass, ripple of water, and leaf on the trees of your favorite course.

ALL NEW USER INTERFACE

With FSX 2018, we've packed every tool and feature a player could want into a sleeker, simpler, and more intuitive on-screen interface that doesn't get between you and your game.

COLLAPSIBLE HEADS-UP DISPLAY (HUD)

Designed to deliver the most immersive gameplay possible, the new FSX 2018 HUD lets you choose between seeing hole information and previous shot data with minimum on-screen distraction, or collapsing the feature entirely for a completely unobstructed view.

LAST PLAYED FEATURE

One of FSX 2018's many new user-driven features is the Last Played option, which loads your last played game with a click of a button.

RANDOM PLAY FEATURE

Can't decide what course to play? Let FSX 2018 make the decision for you with the new Random Play feature and jump right into a randomly selected course in either Play or Improve mode.

INDUSTRY-LEADING PUTTING INSIGHT

Ready to experience the most precise virtual putting experience possible? Optimized for the GCQuad's unmatched putting analysis, FSX 2018's on-screen putting visualizations precisely reproduce every aspect of your putt – including skid and roll – for unmatched performance insight and real-as-it-gets gaming fun.



SHORT GAME CHANGER

The ultimate real-world skills test, Inside 6 Feet puts players through an ever-changing – and increasingly Difficult – series of short game challenges that will hone areas for improvement in a relaxed, entertaining Format. Complete with great tips from Foresight Sports' staff Pros, Inside 6 is the perfect way to warm up Before the next virtual or real-world round.

INSIDE 6 FEET AT A GLANCE

- Hone your short game
- Put your skills to the test
- Rank against other players
- Get your shot featured on Shot of the Month
- Play levels on a wide range of world-class courses



FSX2018



CLICK A TENT TO PLAY!

V0.10B3

FSX2018

PUTT SKEE



TAKE OUT YOUR
PUTTER
FOR THIS ARCADE CLASSIC

EASY

MEDIUM

HARD

select a difficulty!

PLAY



PUTT SKEE

PUTT SKEE

PUTT SKEE

WELCOME!

FORESIGHT FAIRGROUNDS

Combining classic carnival-style fun with short game skill-building, our Fairgrounds game pack is designed to deliver hours of fun for the entire family. Even beginning golfers will love this ever-growing collection of games which includes favorites like putt skee, balloon pop, shooting gallery, splash wall, and darts.

Grab the popcorn and let the games begin!

Let's
Play!



DETAILED ANALYSIS OF YOUR PUTTING PERFORMANCE.

The game's most advanced launch monitor just got even better. With the GCQuad's new Essential Putting Analysis feature, players, fitters, and instructors can now access an unprecedented amount of performance data from their putter – and with the accuracy and trust only Foresight Sports can deliver. With the press of a button, club head and ball launch performance – including the unique launch, skid, and roll characteristics of the ball – are delivered in

real-time to either the GCQuad's large indoor/outdoor LCD display or any connected mobile or PC device.

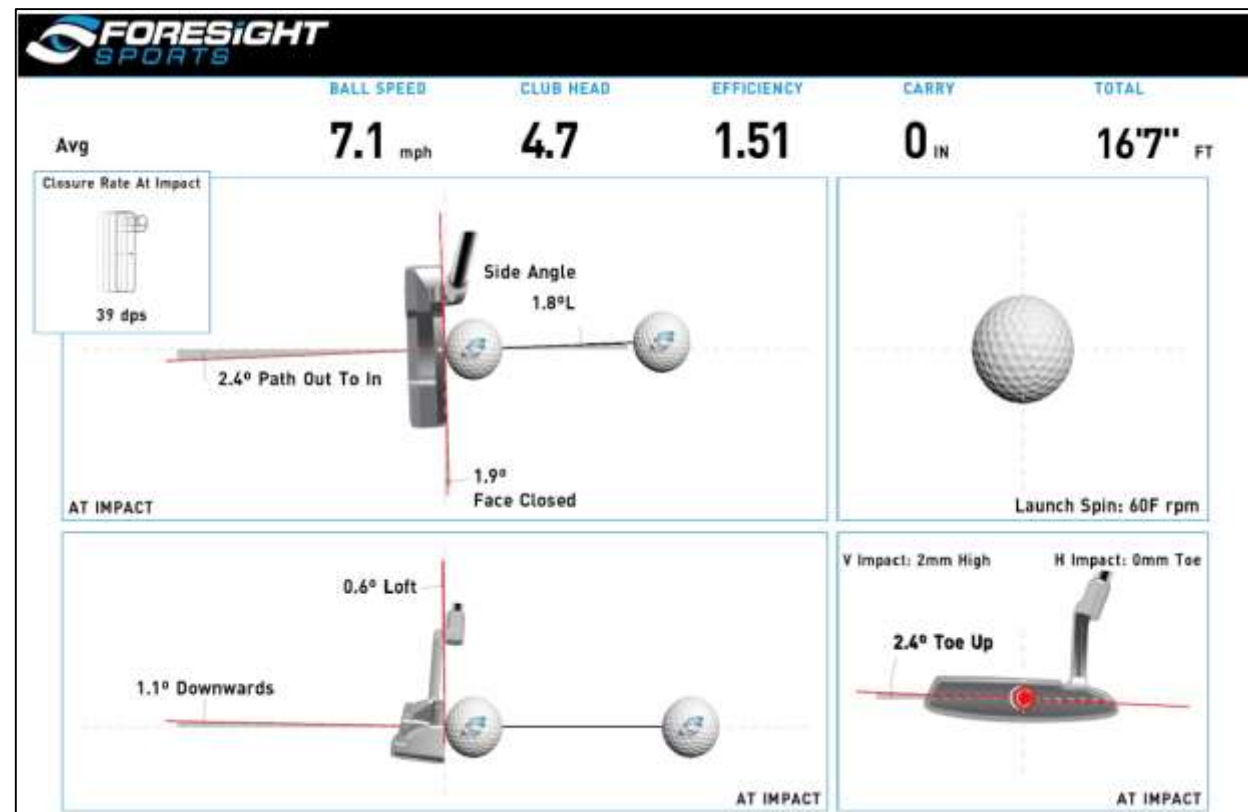
- Simple press-of-a-button access.
- Unprecedented club head and ball launch performance data.
- Fully compatible with all FSX apps.

EXCLUSIVELY WITH

GCQuad



Essential Putting Analysis delivers a full spectrum of real-time ball and club data with unmatched accuracy and reliability.



- Club head speed
- Smash factor
- Angle of attack
- Club path



- Club head speed
- Smash factor
- Angle of attack
- Club path
- Lie & face angle at impact
- Impact location on the club face



- Club head speed
- Smash factor
- Angle of attack
- Club path
- Loft at impact
- Lie & face angle at impact
- Impact location on the club face



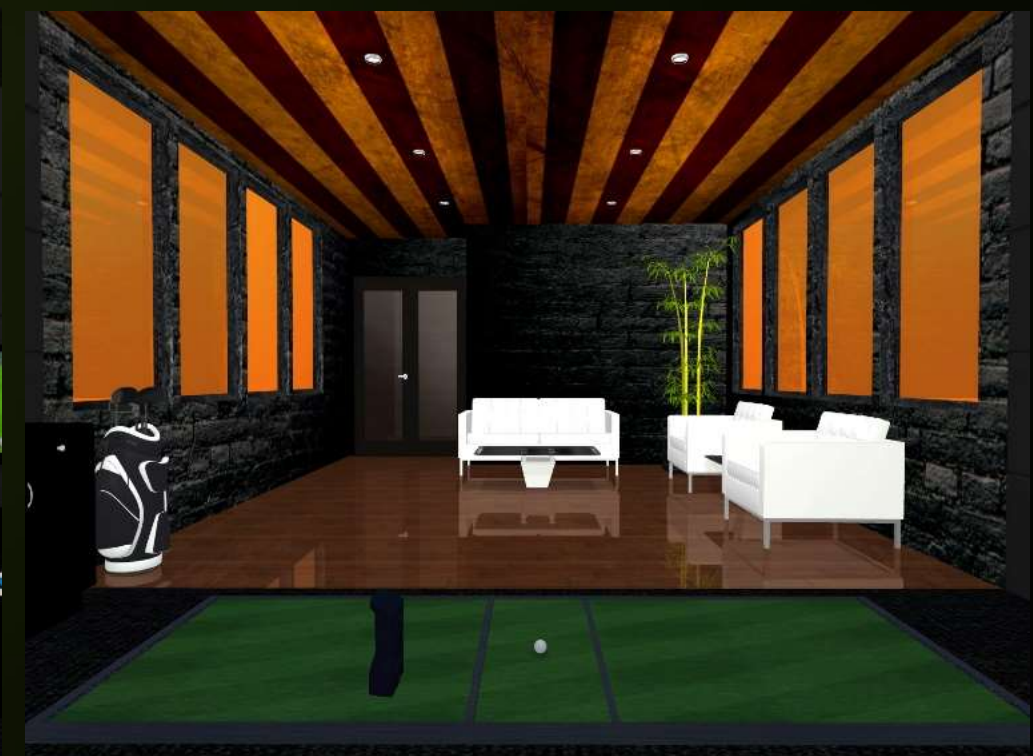
Foresight Tech on Tour

Butch Harmon (Instructor)
Tim Finchem (Ex PGA Commissioner)
Kenny Perry (Champions Tour)
Gabe Hjerstedt (Instructor)
Rickie Fowler (PGA Tour)
Russell Knox (PGA Tour)
Ryan Moore (PGA Tour)
Charles Howell III (PGA Tour)
Troy Matteson (PGA Tour)
Todd Anderson (Instructor)
Jerry Kelly (Champions Tour)
Peter Malnati (PGA Tour)
Andy Sullivan (European Tour)
Marcus Armitage (European Tour)
Christian Brand (Web.com Tour)
Tom Pernice (Champions Tour)
Carl Pettersson (PGA Tour)
Billy Horschel (PGA Tour)
Steve Stricker (PGA Tour)
William McGirt (PGA Tour)
Bryson DeChambeau (PGA Tour)
James Sieckmann (Instructor)
Ben Crane (PGA Tour)
Smylie Kaufman (PGA Tour)
Russ Cochran (Champions Tour)
John Chin (Web.com Tour)
John Senden (PGA Tour)
Brooke Henderson (LPGA Tour)
A.J. McNerney (Web.com Tour)
Fred Funk (Champions Tour)
Jeff Brehaut (Champions Tour)
Rory McIlroy (PGA Tour)
Retief Goosen (PGA Tour)
Dustin Johnson (PGA Tour)
Vijay Singh (PGA Tour)
Stewart Cink (PGA Tour)
Martin Flores (PGA Tour)
Colt Knost (PGA Tour)
Phil Mickelson (PGA Tour)
Cristie Kerr (LPGA Tour)
Paula Creamer (LPGA Tour)
Ian Poulter (PGA Tour)
Graeme McDowell (PGA Tour)
Paul Casey (PGA Tour)
Brian Harman (PGA Tour)
Kevin Chappell (PGA Tour)
Charley Hoffmann (PGA Tour)
Harris English (PGA Tour)
Gary Woodland (PGA Tour)
Kevin Na (PGA Tour)

CREDENTIAL TOUR PLAYERS



CURVED SCREEN BAY CONCEPT



STUDIO CONCEPT



STUDIO CONCEPT



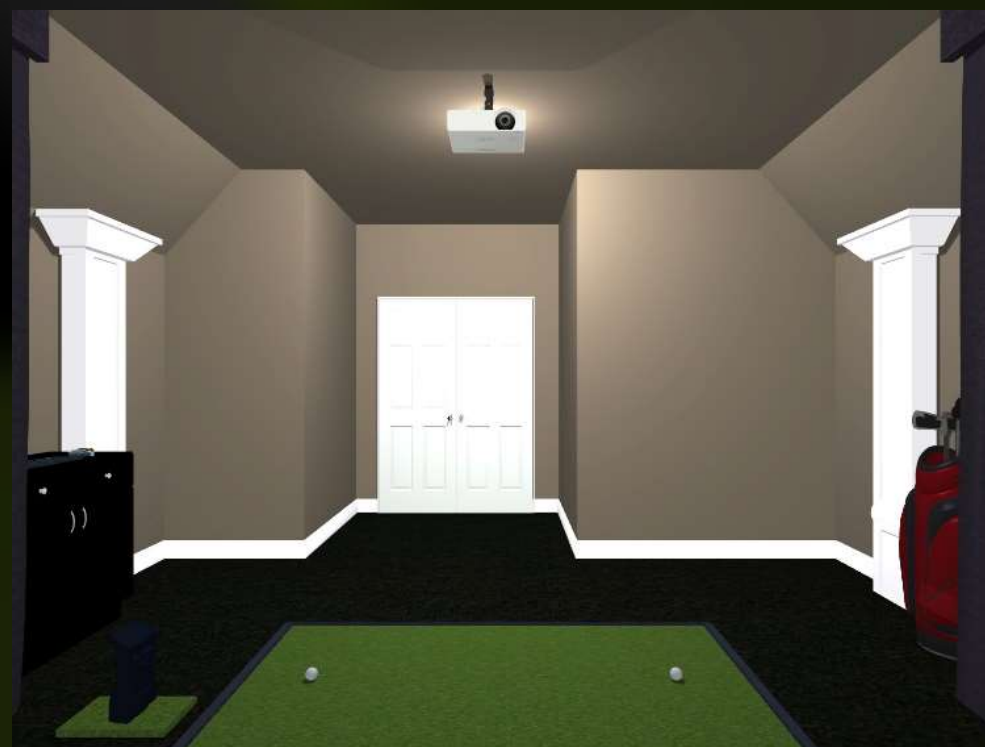
STUDIO CONCEPT



STUDIO CONCEPT



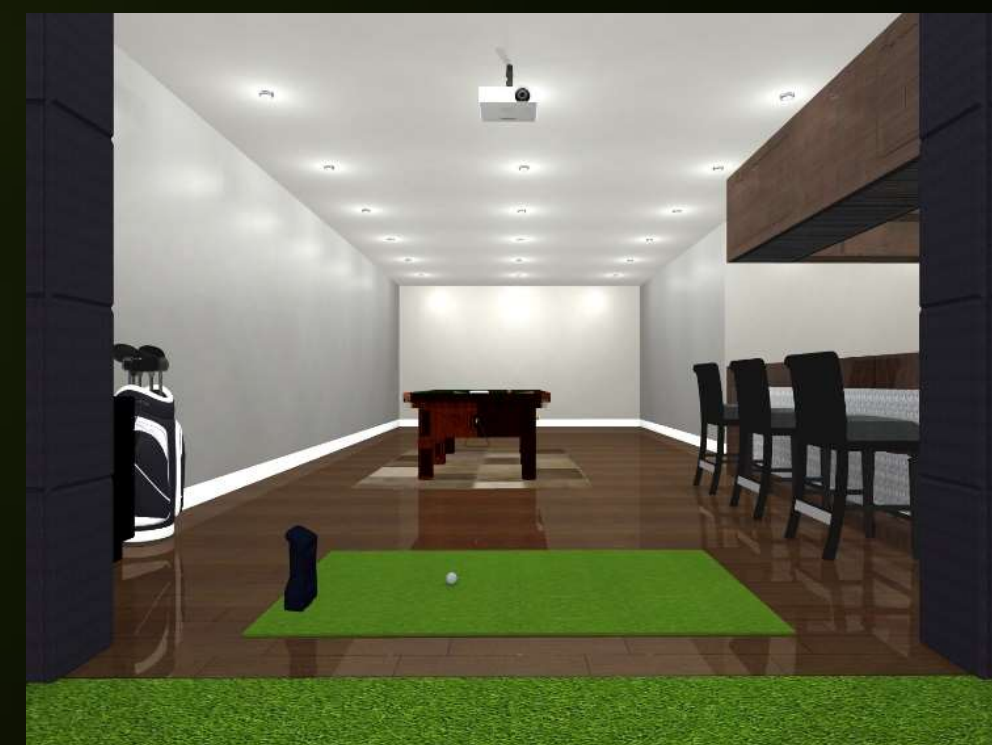
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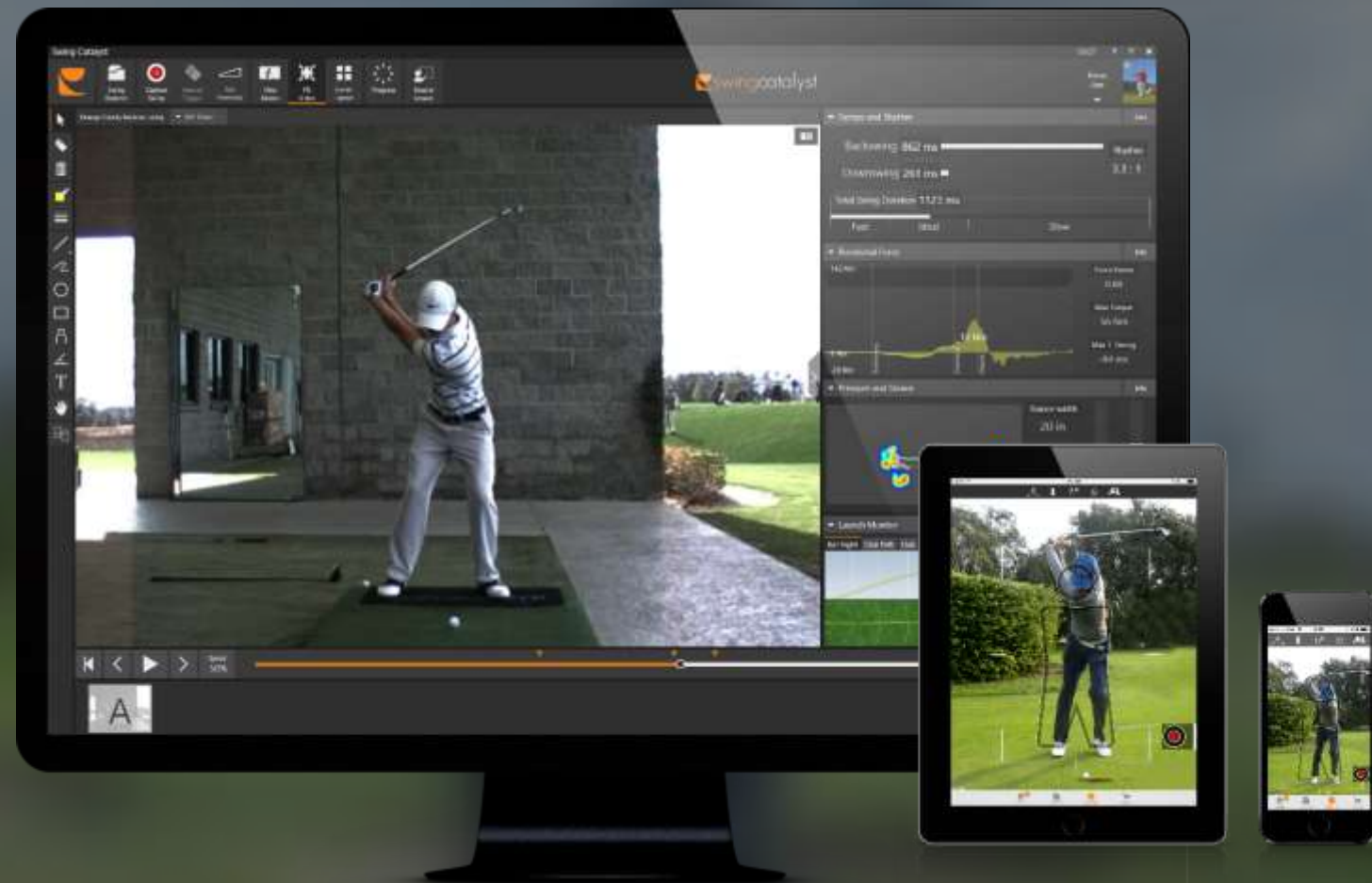


STUDIO CONCEPT





15 MINS SWING EVALUATION



HI-SPEED CAMERA

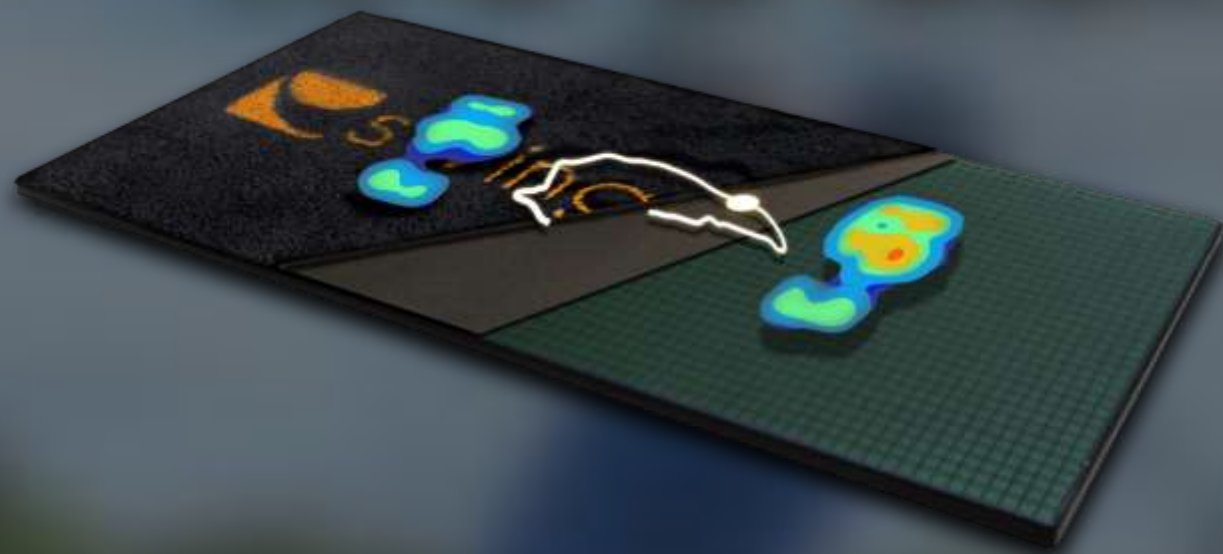


Industry-leading affordability and a host of unique features for uncompromising value and highly sensitive image sensors offering 100 frames per second and produces high-quality colour images.

ANALYSIS SOFTWARE

Comprehensive and powerful video analysis software that allows you to stream live video images from a range of cameras, including high-speed cameras that provide up to 500 frames per second. The video analysis suite is equipped with all imaginable drawing tools, slow motion playback, video overlay and side by side comparison.





BALANCE PLATE

The Swing Catalyst Balance Plate adds an important dimension to golf instruction, and offers the user a "peek behind the curtain". The Balance Plate, consisting of more than 2000 high-resolution pressure sensors, provides detailed foot pressure data, accurate pressure distribution, real time center of pressure (CoP) and CoP patterns. All elements that cannot be determined by the best trained eye or even expensive high-speed cameras. The Swing Catalyst Balance Plate data is perfectly synchronized with high-speed video images as well as with data from the most popular ball/club tracking devices.



3D MOTION PLATE

The Swing Catalyst 3D Motion Plate is our flagship swing analysis system, already used by many of the best coaches in the world. The 3D Motion Plate is a unique combination of our state-of-the-art pressure plate technology (Balance Plate) and a highly advanced force plate. Not only can you study detailed foot pressure data and CoP patterns, the 3D Motion Plate also provides horizontal and vertical force measurements. From this we measure the amount of torque- and ground reaction forces generated during a golf swing. All 3D Motion Plate data is perfectly synchronized with high-speed video images and data from the most popular ball/club tracking devices.

PUTT.VIEW

Upgrade your Game.

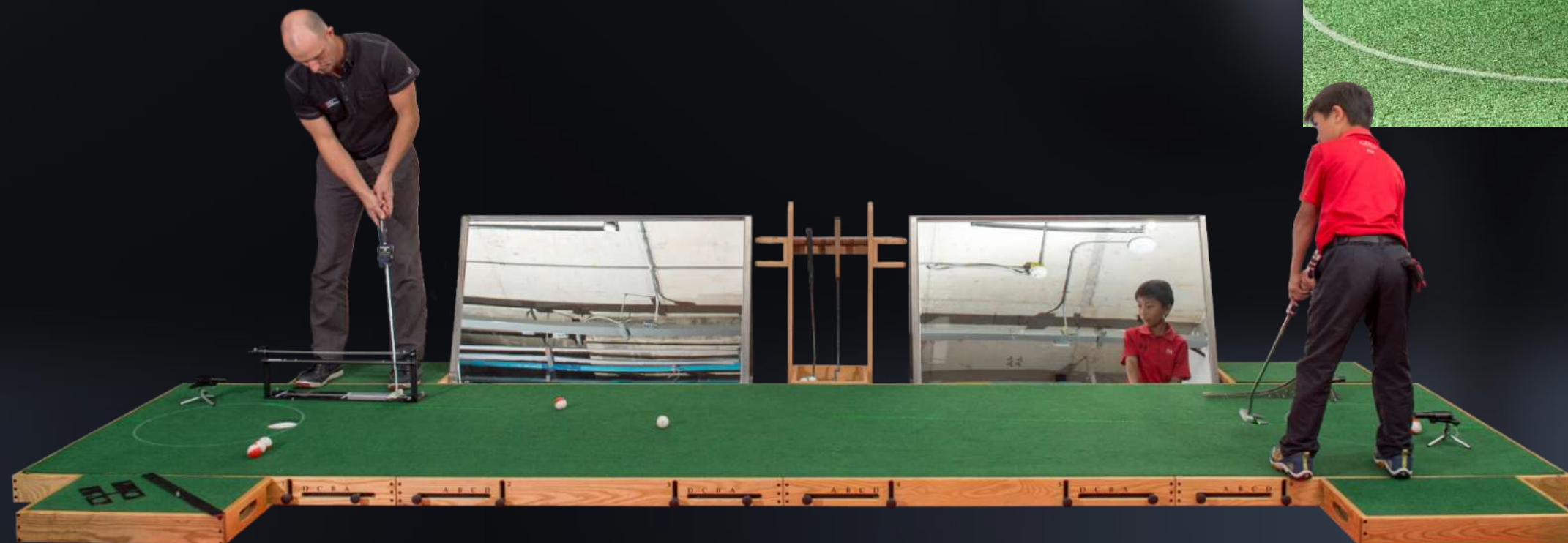
PuttView is your visual toolbox for putting practice! The Augmented Reality System provides visual feedback on all important parameters of a putt (read, line, speed). In order to calculate a putt and display it, we scan your green and save a 3D model in our software upon installing the system at your facility. The user controls the system through an interactive tablet app, selects the putt he wants to play and chooses from a large variety of visuals to support his practice. Our customers are Beginners, Tour Players, Academies and Universities. PuttView enables engaging putting practice for everyone.



THE ONLY GREEN

Contained within the structure of The Only Green™ is a trouble-free mechanism which enables you to set four different elevations of break into the green at each break station. The ends of the greens may also be elevated for uphill and downhill putts.

This very simple procedure takes only a few seconds and can be done by hand or from a standing position with any cavity-back putter. Simply raise the knob in the vertical slot while sliding the other adjustment knob to the desired A through D break elevation (D being the highest elevation). The cup is regulation, and the green speed was developed with input from PGA Professionals and instructors who predominantly recommended a true, tournament speed green. Our proprietary surface rolls at 12.5 on the Stimpmeter.



FSX 2018

ADDITIONAL GAMES



GOLF ROULETTE

Challenge both skill and luck in this fast-paced and exciting adaptation of Vegas-style roulette! Players aim for one of several roulette wheels positioned on the golf range. Once a wheel is successfully hit, players place their bets, the wheel spins, and the casino-style action begins.



ZOMBIE GOLF

Fight the undead horde with your club of choice and build your accuracy skills at the same time! In this battle against the clock, players can choose to either take out approaching zombies, or focus their shots on the crypts where the undead are spawned. Zombie Golf is the ultimate skill-building game for golfers of all ages.

GAMES



CONTACT

Rohman Resource LLP, M-2, 3rd Floor Greater Kailash Part 1, New Delhi - 110048 Tel. no. 011 29234399, Mobile : 9871795858