

LUX*

RESORTS & HOTELS



FORESiGHT
SPORTS SOUTHEAST ASIA

The Best Players in the World Use GCQuad



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

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

BALL DATA

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



 **FORESIGHT**
SPORTS SOUTHEAST ASIA

THE MOST TRUSTED LAUNCH MONITORS 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 solutions available.



Our latest and greatest, the GCQuad delivers unprecedented ball and club performance data as well as a spectrum of professional features in a compact, ergonomic design.



Combining the legendary GC2 with our attachable Head Measurement Technology, this power duo gives you ball and club data with eye-opening accuracy and reliability.



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.

INSIDE. OUTSIDE. EVERYWHERE



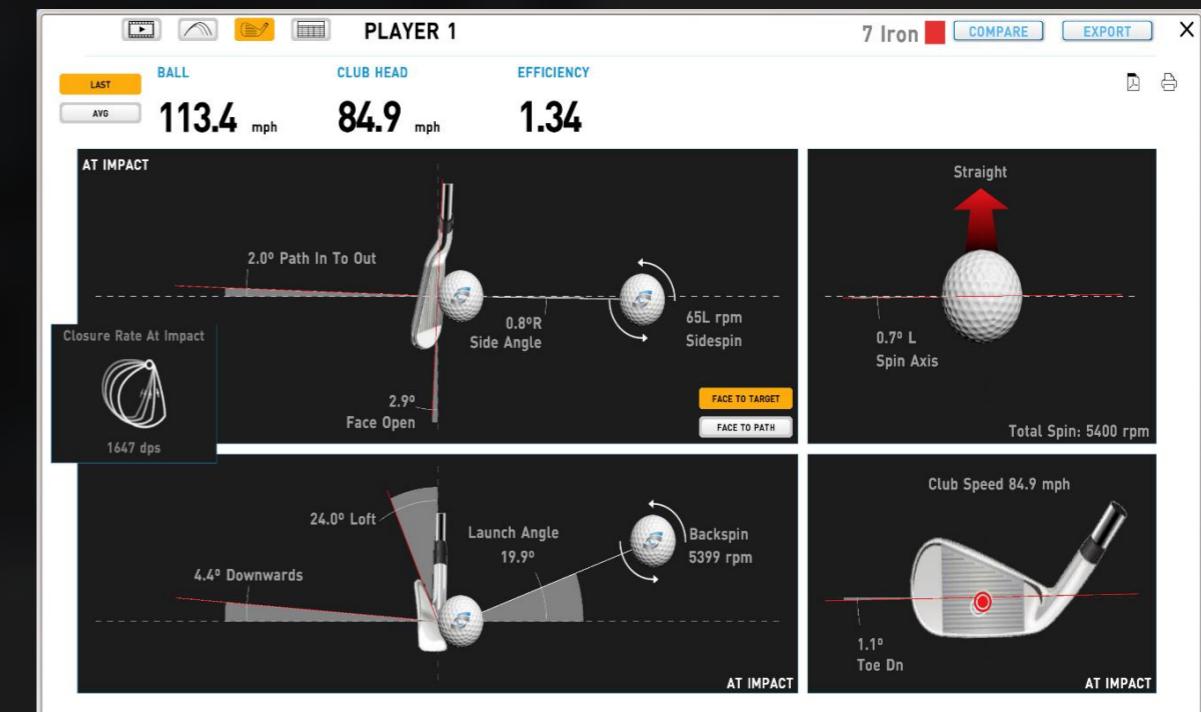
The GCQuad has recently been named the #1 launch monitor in the world. Club fitters can now use the Quad indoors or outside and experience real time graphic analysis as you practice or play.



WORLD LEADING SPORTS MOTION ANALYSIS

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.





Stunning reproductions of the world's best courses.

Enjoy the world's most challenging and beautiful courses faithfully reproduced to deliver the best simulation experience available today.

Endless Setting Customization.

From player options to weather conditions, Play gives you nearly endless options.

Skills Challenge.

Develop your skills against others in a series of increasingly difficult challenges. Results can be uploaded to your FSX Live account and ranked against other players online.

Closest-to-the-Pin.

Consistency is everything in our closest-to-the pin challenge. Test your skills against others on a selected par 3 or the Foresight Sports range. Results can be uploaded to your FSX Live account and ranked against other players online.

Long Drive.

Power and precision become the focus in our long drive challenge. Test your skills against others on a selected par 4, par 5, or the Foresight Sports range.

Club fitting made easy.

Improve makes club fitting easy and intuitive by providing a comprehensive virtual depiction of launch condition, shot shape, and down range values – all in real time. Simply view, save, and export your data for a club fitting experience unlike any before.

Complete ball and club head performance data.

Improve delivers a full spectrum of ball launch data, including tabularized shot data, illustrated shot shape, distance and dispersion. With club measurement, fitters can also get a comprehensive depiction of club data, including club head speed, horizontal club path, smash factor, dynamic loft, lie and even impact location.



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

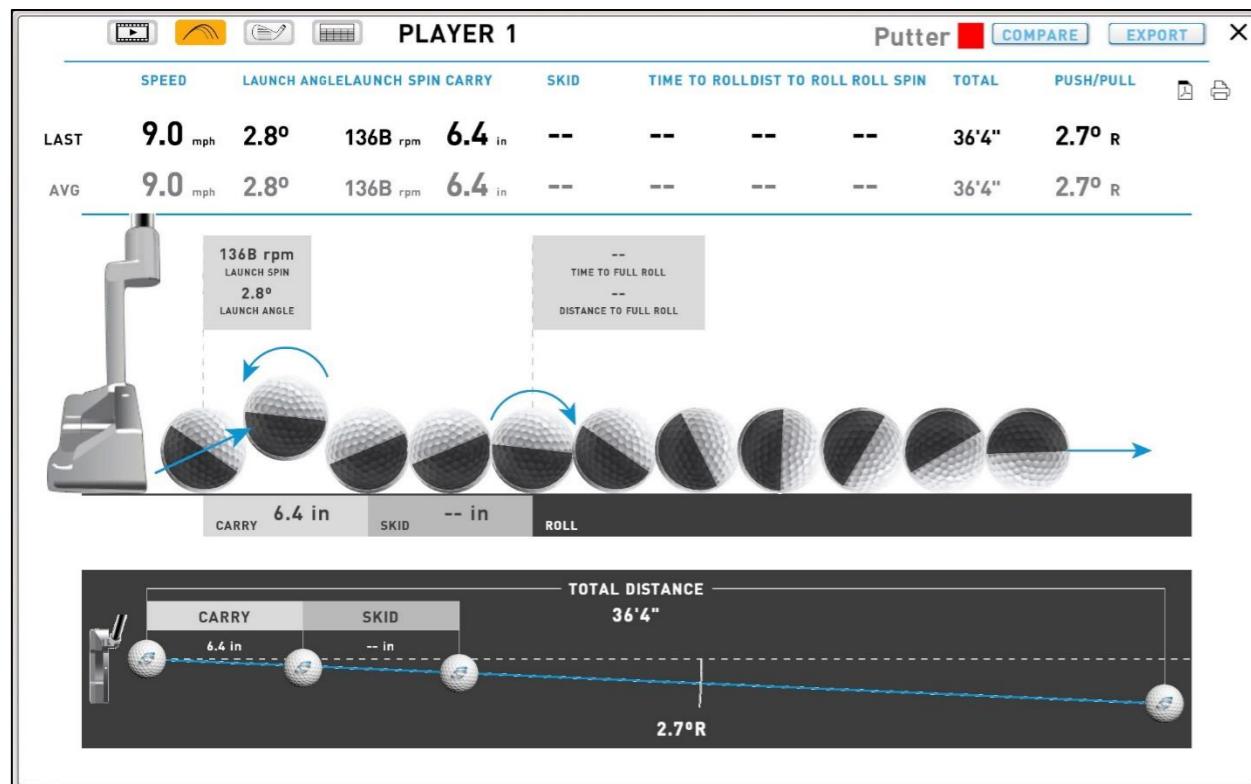
real-time to either the GCQuad's large indoor/outdoor LCD display or any connected mobile or PC device.

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

EXCLUSIVELY WITH



ESSENTIAL PUTTING ANALYSIS REPORTING.



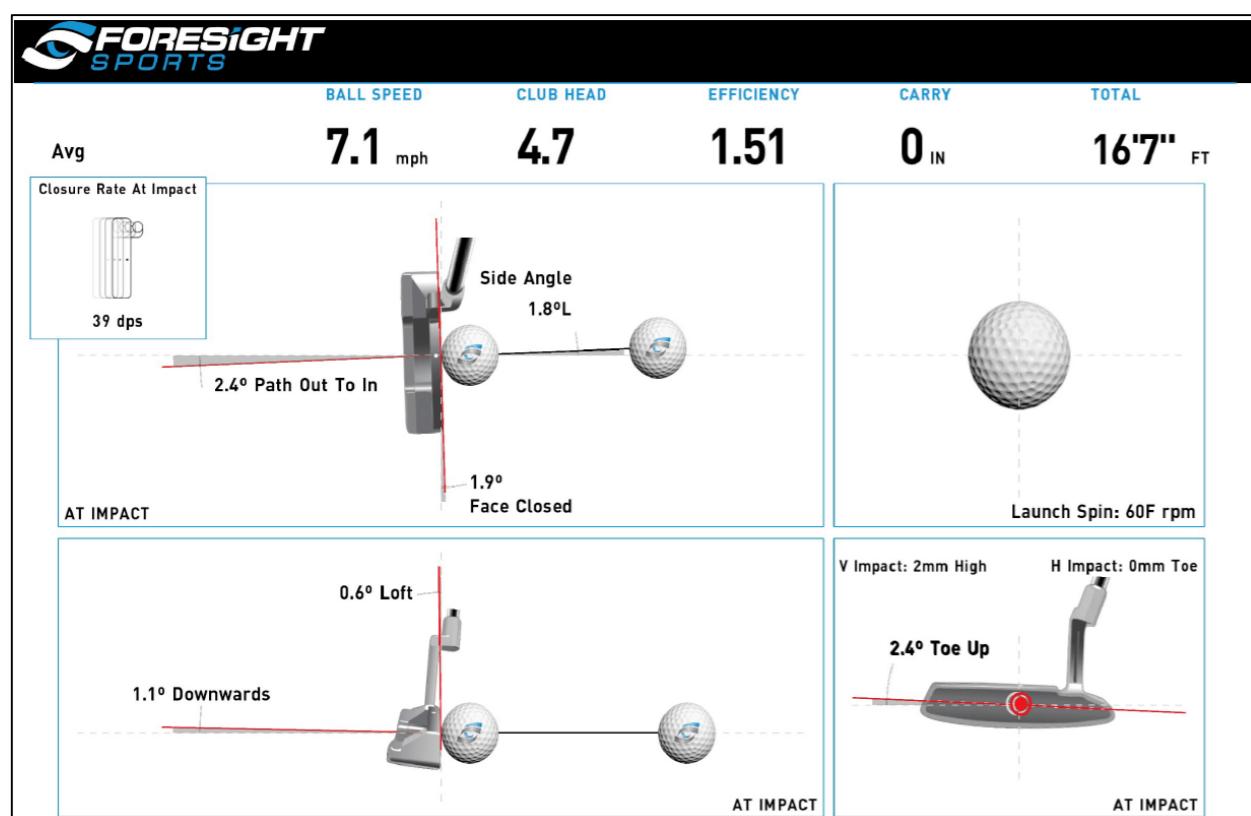
Essential Putting Analysis delivers a full spectrum of real-time ball and club data with unmatched accuracy and reliability.

1-DOT CLUB DATA

Club head speed
Smash factor
Angle of attack
Club path

2-DOT CLUB DATA

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



3-DOT CLUB DATA

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

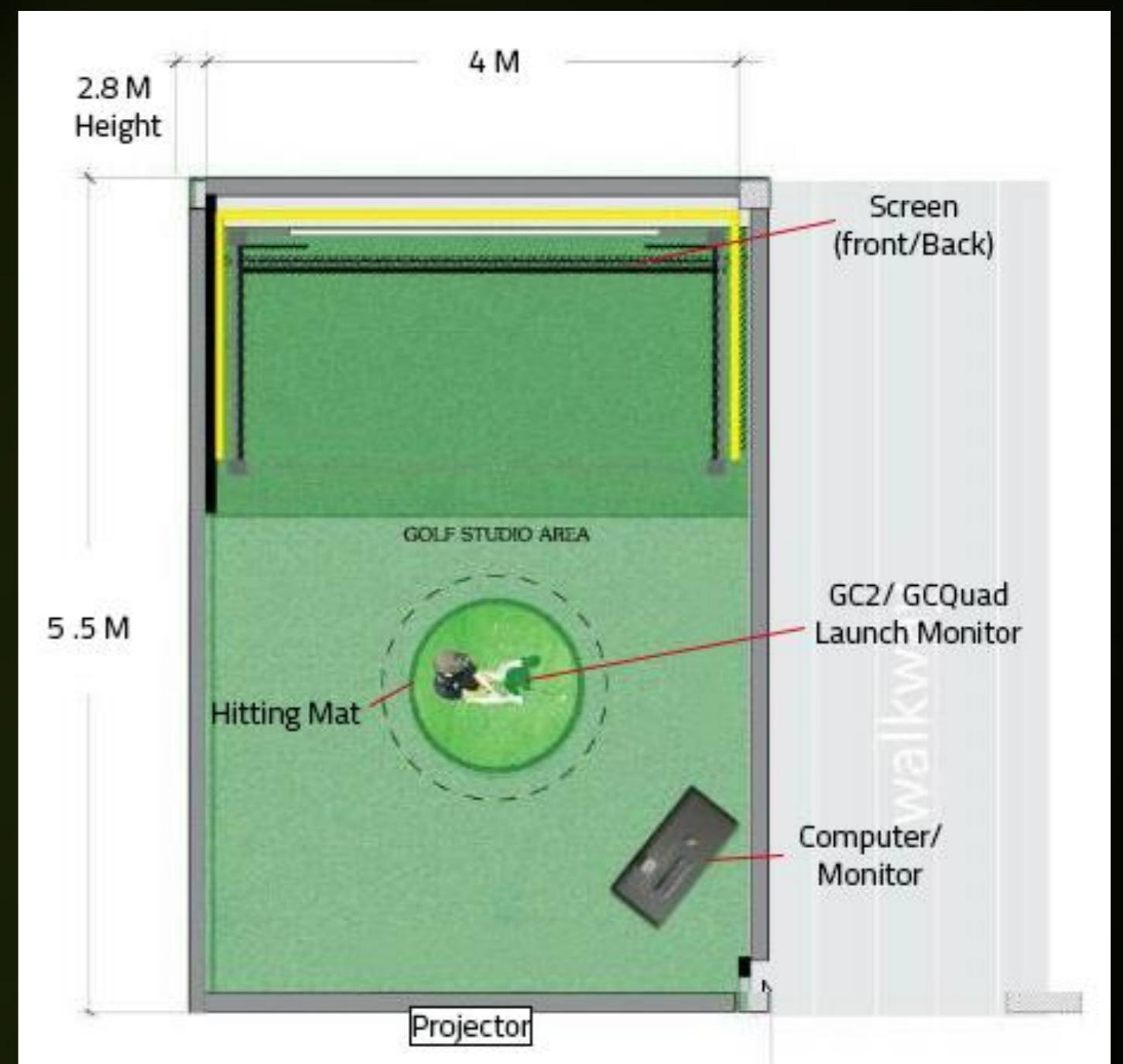
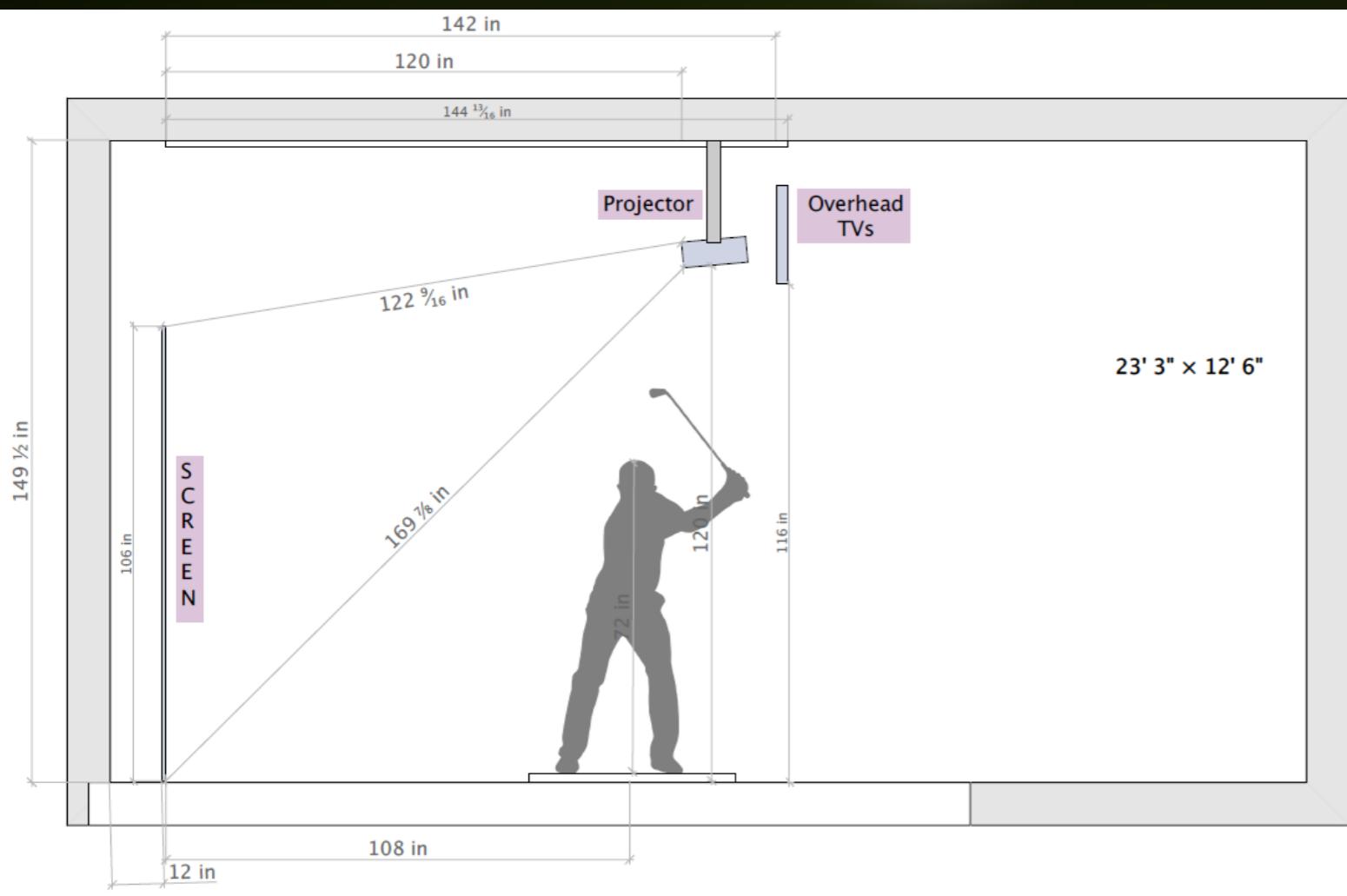
Butch Harmon (Instructor)
Tim Finchem (Ex PGA Commissioner)
Kenny Perry (Champions Tour)
Gabe Hjerstedt (Instructor)
Rickie Fowler (PGA Tour)
Russell Knox (PGA Tour)
Ryan Moore (PGA Tour)
Charles Howell III (PGA Tour)
Troy Matteson (PGA Tour)
Todd Anderson (Instructor)
Jerry Kelly (Champions Tour)
Peter 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. McInerney (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

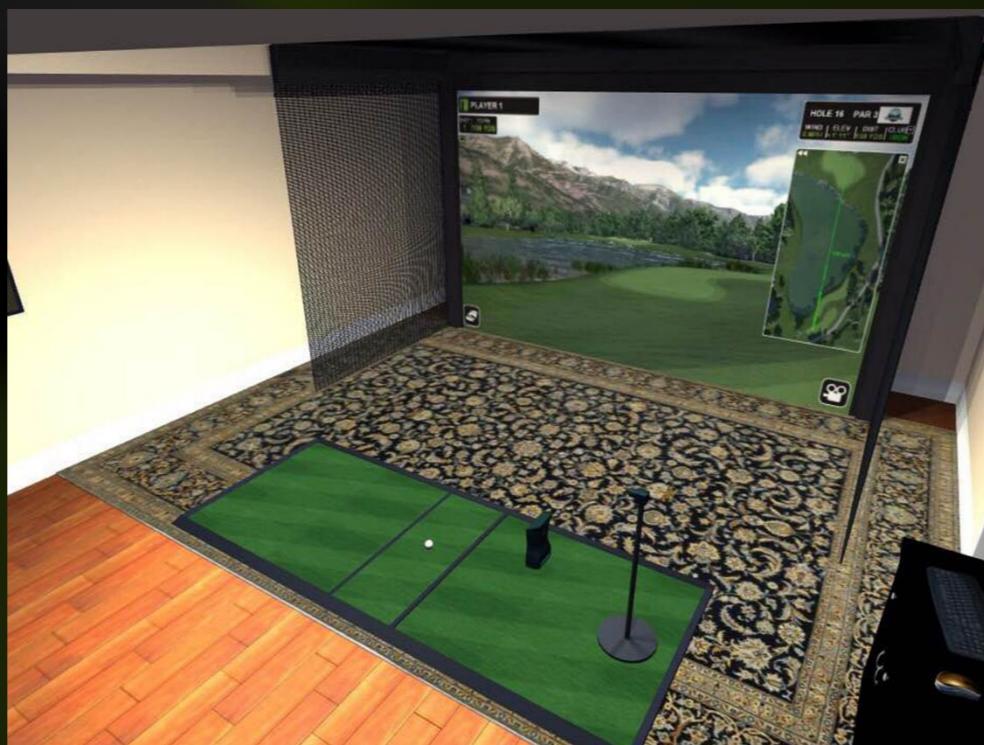
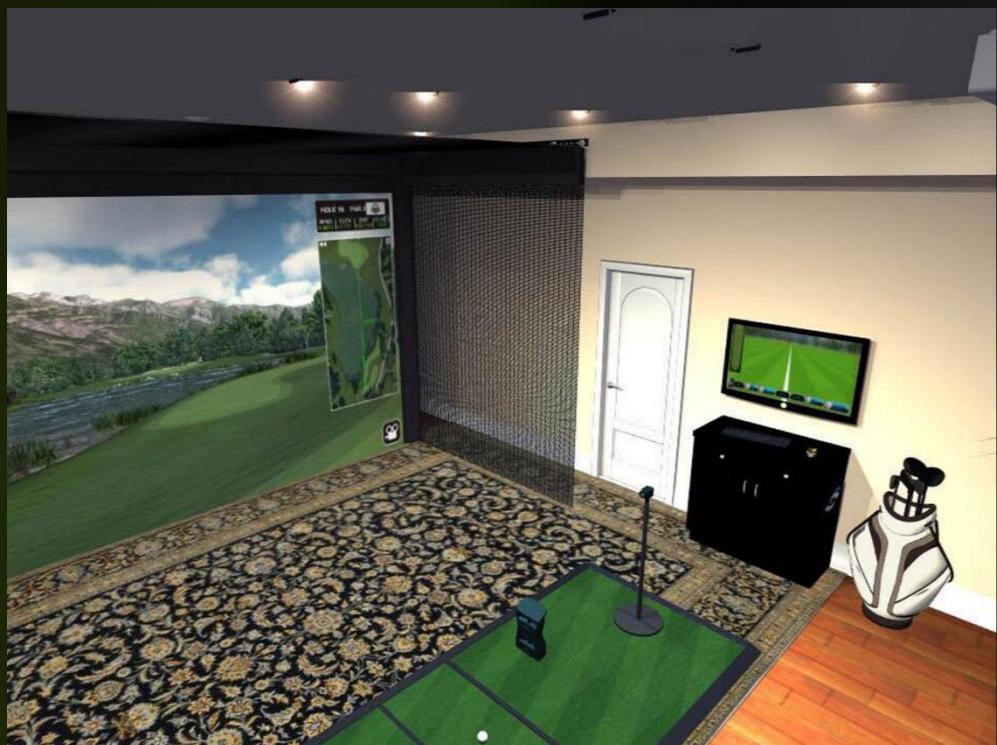
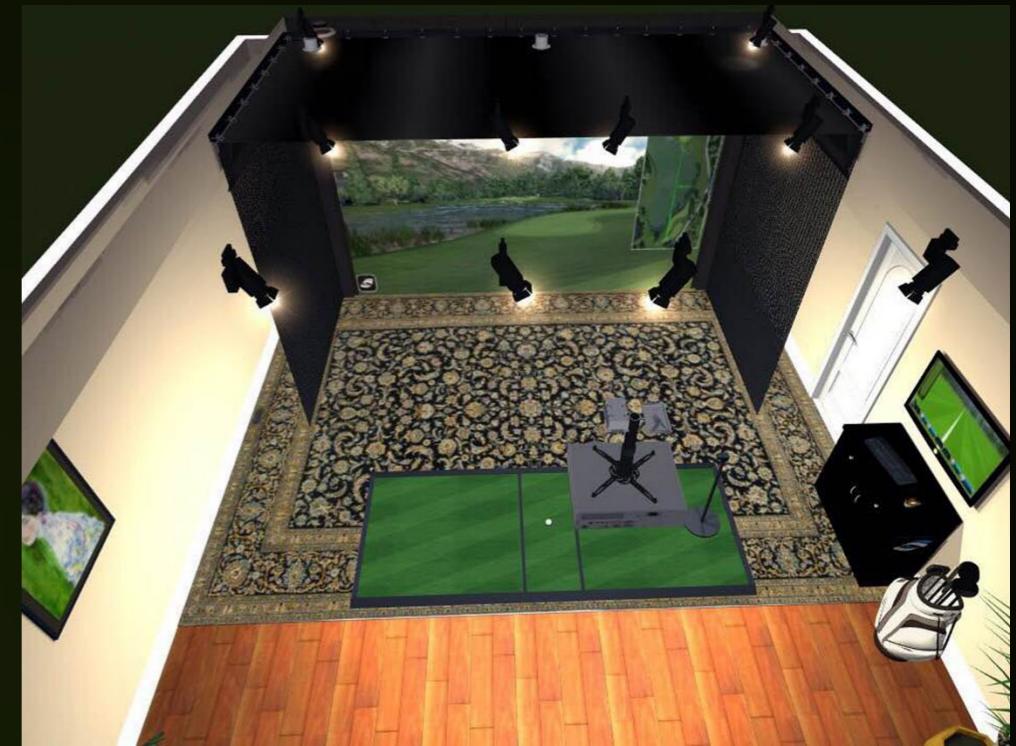


STANDARD SPACE NEEDED FOR 1 BAY

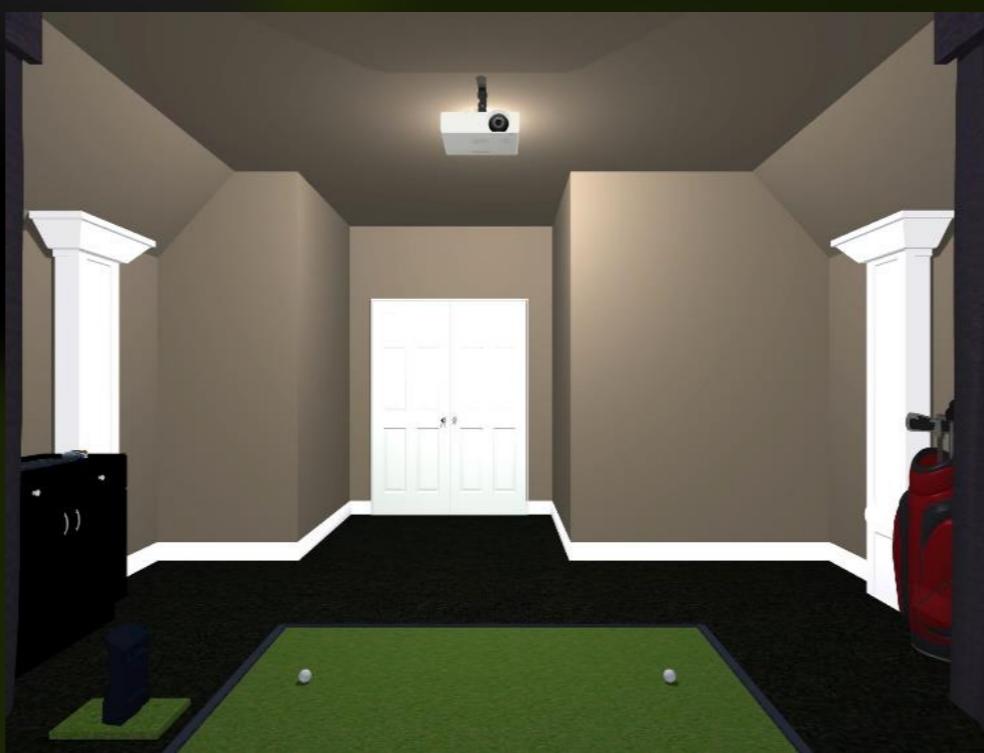
Height : 2.8 M
Width : 4.0 M
Length : 5.5 M



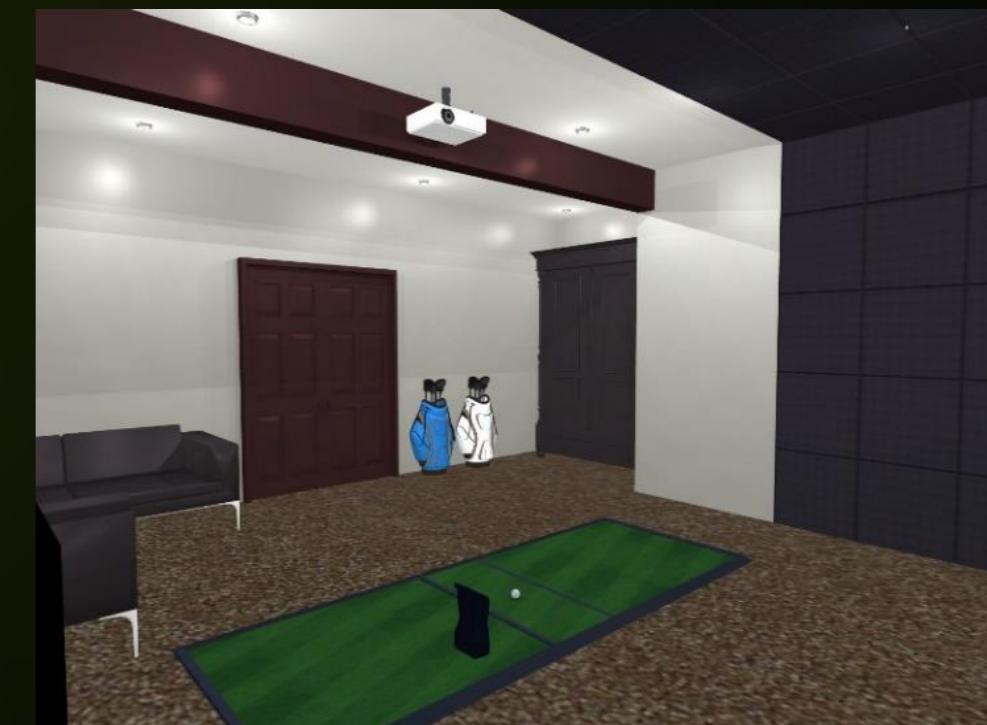
BAY CONCEPT



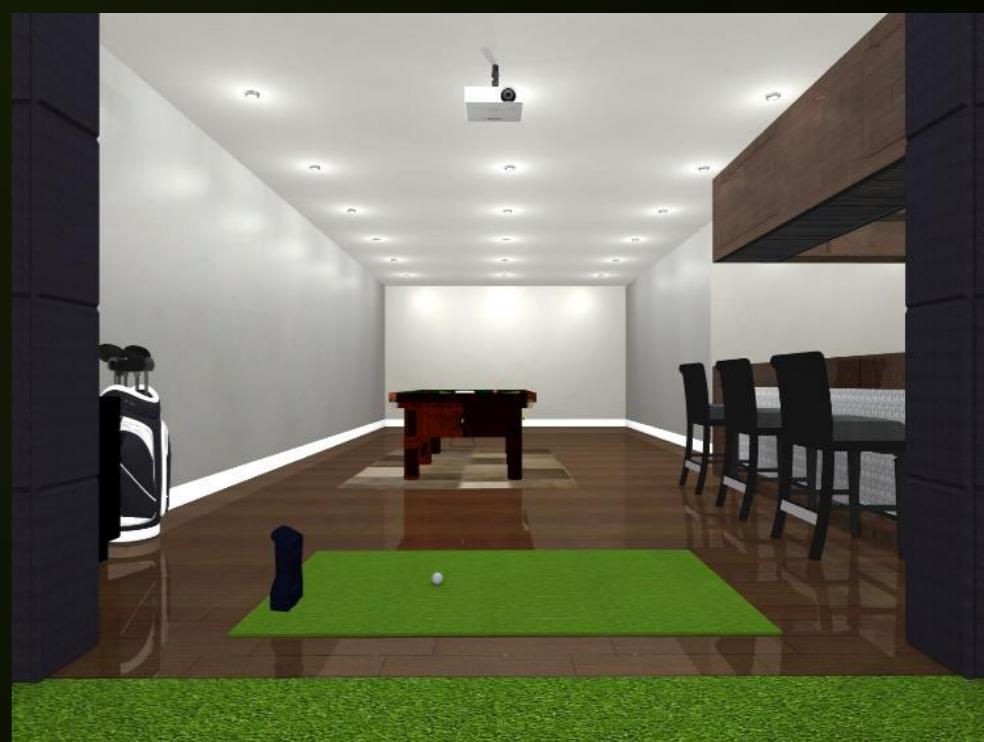
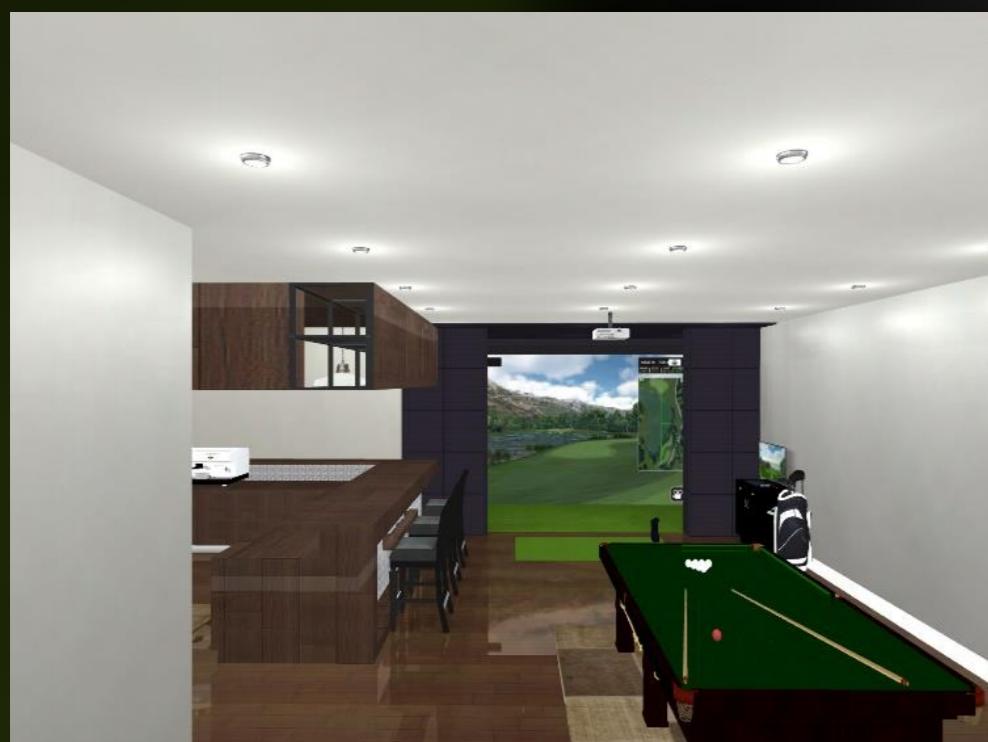
BAY CONCEPT



BAY CONCEPT



BAY CONCEPT





swingcatalyst

15 MINS SWING EVALUATION



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.

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.



BALANCE PLATE

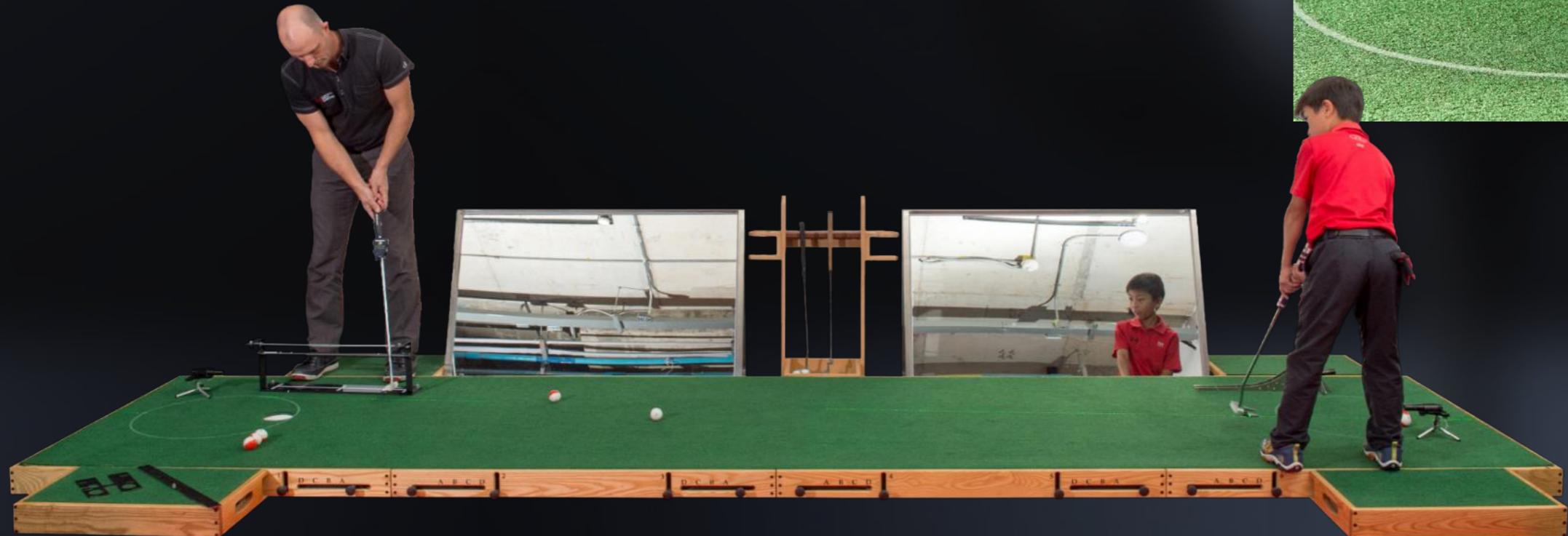
The Swing Catalyst Balance Plate adds an important dimension to golf instruction, and offers the user a "peek behind the curtain". The Balance Plate, consisting of more than 2000 high-resolution pressure sensors, provides detailed foot pressure data, accurate pressure distribution, real time center of 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.



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.





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.



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

PROJECT MANAGEMENT

Designer/Project Manager

Our design & engineering team has been involved in the construction field for more than 20 years. Graduates from internationally accredited universities, along with experience in both large and small scale construction, we have been designing, project managing and constructing projects in Australia and numerous Asian countries.

Our team employs a practical “hands-on” approach to design and construction, bringing an extraordinary amount of care and attention to detail, unusual in the field of architecture, and giving us an almost intuitive understanding of materials and their application. The team has been the driving force behind more than 100 projects ranging from contemporary furnished room design and fabrication to custom apartment fit-outs, hotel refurbishments and master plan builds.

The first Wilding Golf Centre in Bangkok was designed and built by our team way back in 2006. Since then the team has been involved in 7 more of Shane Wilding’s indoor golf centers. This experience gives us a unique insight into the changing requirements in using the golfing industry technology. We work from space plans or architecture drawings and ensure from the first moment of contact, that we help you create an effective and enjoyable simulator studio.

IT Specialist

With over 10 years in the business, our IT team is one of the most professional in the golf industry in Asia. Our team members have a Bachelor’s Degree or above in various field of computer science and engineering such as Information, Industrial, Electronic and networking systems.

With our large scale and complex projects of implementing all IT systems of Bangkok Golf Center and Shane Wilding Golf Centers, we are regarded as the most proficient technicians of Foresight Sports’ launch monitors, FSX and Swing Catalyst software in Asia Pacific. We have been managing and taking care of more than 20 IT projects of Foresight Sports Southeast Asia. From early 2017, our team has been successfully helping our many customers in Indonesia, Malaysia, Singapore, Vietnam, Macao, Maldives and Hong Kong.

We handle all aspects of advising IT specifications through to on-site connectivity installations and system testing.



FORESiGHT
SPORTS SOUTHEAST ASIA

CONTACT

Ian Laird Tel. +65 9006 0310 email. sales@swingaporegolf.com