QED

YOUR GOLF RE-ENGINEERED

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QED is where passion meets precision. Advanced mathematics mingle with hyper-precise sensors - capturing crystal clear moments in time. High-speed photos of your club and ball spin recite every aspect of your swing. Enhanced graphics reveal a vivid world in the finest detail.

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WHAT IS QED?

QED is an initialism of the Latin phrase **"quod erat demonstrandum"** meaning "what is proven or demonstrated."

Golf Simulation with Cutting Edge Technology

- Provides authentic swing experience to enhance performance
- Verified data results in productive practice and accurate fitting
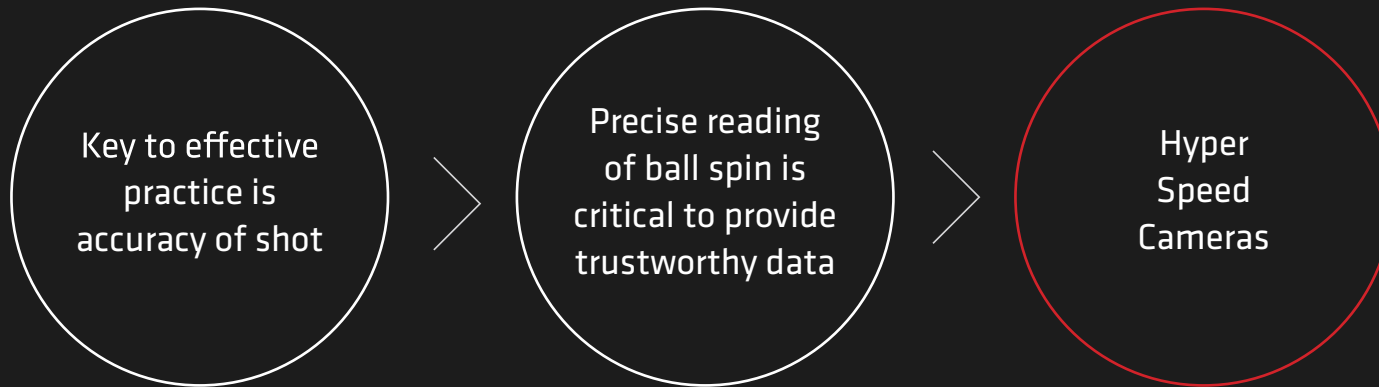- Multiple practice modes for endless entertainment

Any Golfer Can Unlock Confidence in Every Swing

- Shot skills and training > Driving Range and Complex
- Accurate fitting > Precise Photometric Data
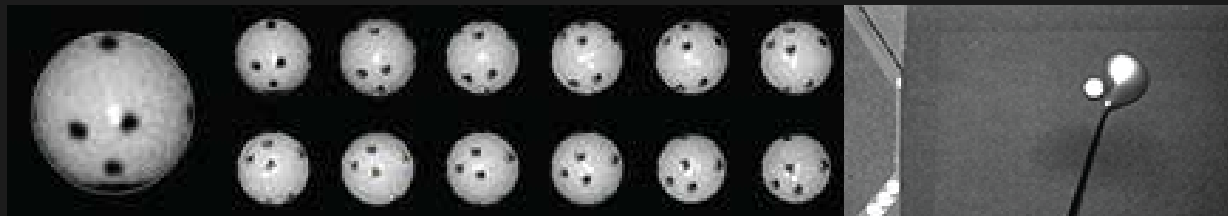- Course management and prep for round > Stroke Play Mode
  > Course Practice Mode

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Unparalleled Accuracy of Cutting-edge Hyper Speed Cameras

Quality Device Hardware

Key to effective practice is accuracy of shot

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Precise reading of ball spin is critical to provide trustworthy data

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Hyper Speed Cameras

Equipped with (2) Ultra High Speed Cameras, (≥3000 fps each) we provide real-time footage of ball spin, club path and true impact

*Ball spin 3837 rpm
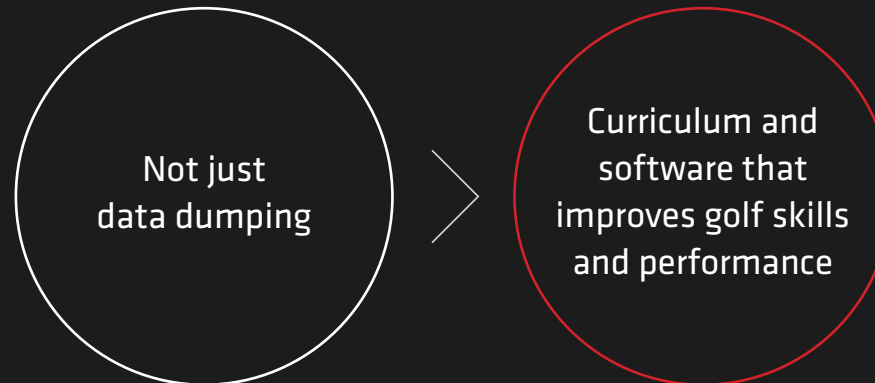
*Club speed 87 mph

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What to do with accurate data?

Delivering the right data to drive continous self-improvement

Total	Carry	Run	Ball Speed	Club Speed	Smash Factor	Launching Ang.
261.5 yd	247.9 yd	13.1 yd	154.1 mph	107.1 mph	1.44	11.7 deg

Flight Time	Side	Side Total	Face Ang.	Club Path	Face to Path	Side Ang.
7.6 sec	9 yd	9.5 yd	close1.1 deg	inout0.4 deg	close1.5	R 1.0 deg

Apex	Dist. to Ang.	Land. Ang.	Back Spin	Side Spin	Spin Rate	Spin Axis
101.5 ft	168.4 yd	39.3 deg	3222 rpm	275 rpm	3233.7 rpm	4.9 deg

Not just
data dumping

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Curriculum and
software that
improves golf skills
and performance

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QED OPTIX: Validated Photographic Technology

(1) Unrivaled Graphic Quality and User Friendly Interface

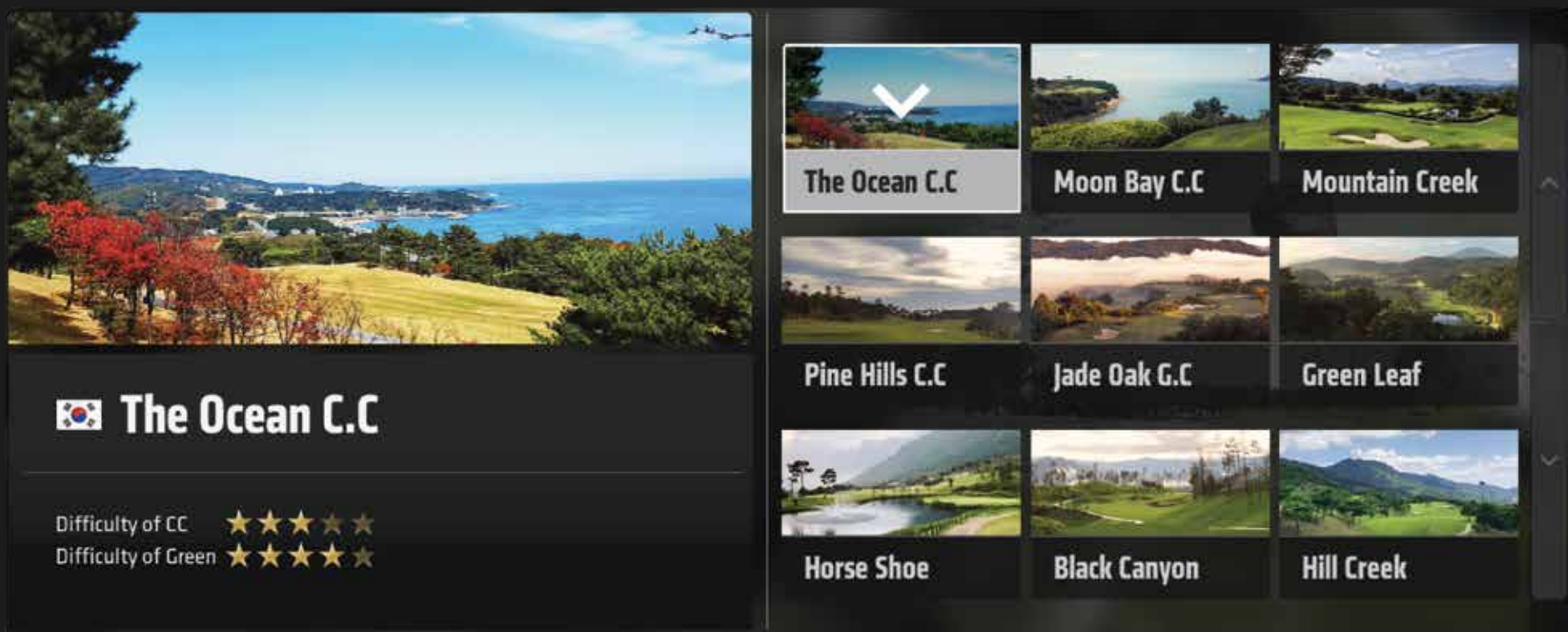# (2) Unrivaled Graphic Quality and User Friendly Interface

MODE

Stroke play

Course practice

Driving range

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(3) Unrivaled Graphic Quality and User Friendly Interface

SELECT COURSE TO PRACTICE

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HARDWARE

QED BAR

- Ceiling-mount installation
- Dual high-speed camera system
- Embedded with QED Ignite

SOFTWARE UPGRADES

QED IGNITE

- QED OPTIX: Validated Photographic Technology providing actual club impact and ball spin videos of each shot
- Fitting data
- 3D Driving range
- Swing Motion Analysis Tool (*option to purchase (2) add on cameras)

QED REFINE

- QED OPTIX: Validated Photographic Technology providing actual club impact and ball spin videos of each shot
- Fitting data
- 3D Driving range
- Swing Motion Analysis Tool (*option to purchase (2) add on cameras)
- Stroke Play: Total 5, 18-hole golf courses for up to 6 players
- Course Practice: On course practice mode for an individual player
- Driving Range: Lake Range & Targeting Range
- Short Game Training: Approach & Putting

QED SUCCEED

- QED OPTIX: Validated Photographic Technology providing actual club impact and ball spin videos of each shot
- Fitting data
- 3D Driving range
- Swing Motion Analysis Tool (*option to purchase (2) add on cameras)
- Course Practice: On course practice mode for an individual player
- Driving Range: Lake Range & Targeting Range
- Short Game Training: Approach & Putting
- Stroke Play: Total 20, 18-hole golf courses for up to 6 players

* The Uneekor hardware and software program offerings and product specifications are subject to change without prior notice. Please contact us for more details.

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○≡⊃ Bar Specifications

SPECIFICATIONS

ITEMS	CONTENTS	
Compositions (Components)	Hyper Speed Cameras≥ 3000 fps each	2
	Infrared LED Board	2
	Control Board	1
Data Interface	Ethernet	
Communication Speed	1Gbps	
Spin	Top Spin 12,000 ~ Back Spin 12,000	
Measurement Range	Ball Speed	Putter: 0.1 m/s ~ 30 m/s
		Driver/Iron: 5 m/s ~ 100 m/s
	Sensing Angle	Driver: -5 ~ 50 degree
		Iron: 0.1 ~ 80 degree

PC REQUIREMENTS

- Recommended

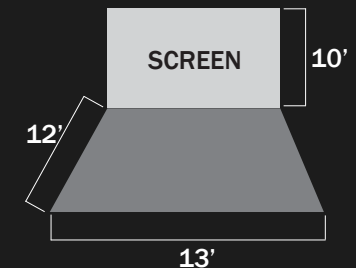| PC	CPU	Intel i5 8400 or higher
	RAM	8GB
	Graphics	GeforceGTX 1060
	OS	Windows 10 (64bit)
	Resolution	Full HD

Features

- Equipped with (2) Hyper Speed Cameras≥ 3000 fps, which also produce a stereoscopic effect
- Directly reads both ball and club thru sensors
- Superior accuracy to equivalent sensor technology on the market
  (Conducted comparison test with GCQuad, Trackman, and About Golf sensors)
- Provides real-time footage of club and ball at impact
- Swing freely with ceiling mount implementation

Ideal Space Requirements

- Swing area = 13' diameter with player in the center
- Ceiling height = 10'
- Player's distance from hitting screen = 12' or more

Note : More details on the optimal position for QED Bar and lighting could be provided upon request.

SCREEN   10'

12'

13'

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