

Overhead Launch Monitor

Rigel 3

Making Golf Easy & Fun



Up to **33**
Key Golf Metrics



Quick Magnetic
Setup



Triple Camera
Precision



Real-Time
Visual Feedback



Wide Detection
Range



Smart Putting
System

KEY FEATURES:

Effortless Setup

Rigel 3's magnetic-suction buckles and advanced calibration ensure quick, easy installation, letting you spend more time perfecting your game.

Triple Camera Precision

Now equipped with three high-speed cameras and dual LED lights, Rigel 3 captures every detail in milliseconds, providing immediate, high-definition visuals of your swing for precise adjustments on the spot.

Comprehensive Data Capture

Collect 7 types of ball data and 10 types of club data for each shot. Rigel 3's detailed data output enhances training and performance, empowering you to elevate your skills.

AI-Powered Accuracy

With a powerful processing chip and advanced AI algorithms, Rigel 3 ensures pinpoint accuracy on every shot, accommodating various shot types, trajectories, and even pure white balls.



• **Smart Putting System**

Automatically activates within 4 yards of the green, simulating realistic green conditions with over 200 short putt scenarios and adjustable green settings to deepen your putting practice.

• **Extended Hitting zone for Versatile Practice**

The Rigel 3 offers a hitting zone 163% larger than previous models, reducing the need for repositioning and enabling seamless practice with various surfaces, such as rough and bunker turf. This expanded zone supports a wider range of shots, enhancing realism and immersion.

• **Flexible Indoor Setup**

Adaptable to ceiling heights from 108 to 124 inches, Rigel 3 is ideal for diverse indoor settings and minimizes interference, supporting all swing styles.

• **Universal Compatibility**

Rigel 3 supports all golf balls, clubs, and shot types—from high-lofted shots to chip-and-runs and delicate putts—delivering precise trajectory tracking for personalized training.

• **Lightning-Fast Data Transmission**

Enjoy speeds of 6Gb/s with a calculation time of ≤ 0.3 seconds and detection latency of ≤ 0.3 seconds, providing true real-time feedback.

• **Clear Clubhead Playback**

Get vivid, detailed playback of clubhead position and ball contact to refine alignment, clubface control, and launch angle, boosting your technique with every swing.

DEVICE REQUIREMENTS:

RECOMMENDED

CPU	Intel i5 or higher, 10th generation or later
RAM	16GB or more
GPU	NVIDIA GeForce RTX 3070 series or later
GPU Memory	8GB or more
Hard Drive	150GB or more of available space
OS	Windows 10 64-bit or higher

MINIMUM

CPU	Intel i5 Processor, 10th generation
RAM	16GB
GPU	NVIDIA GeForce RTX 3070
OS	Windows 10 64-bit or higher

* PC Sold Separately.

* 10Mbps internet connection required.

* Only supports Windows operating systems.

* Dedicated ethernet port required for launch monitor.

WHAT'S MEASURED

◆ **BALL DATA MEASURED** ◆

Ball Speed

Launch Direction

Side Spin

Launch Angle

Back Spin

Spin Axis

Spin Rate

◆ **CLUB DATA MEASURED** ◆

Club Speed

Face Angle

Dynamic Lie

Smash Factor

Face to Path

Closure Rate

Attack Angle

Impact Location

Club Path

Dynamic Loft

*Club Stickers are required for Club Data Measurement

SPACE REQUIREMENTS:

WITHOUT BRACKET:

Length	39.37" (1000mm)
Width	6.30" (160mm)
Height	3.86" (98mm)

HITTING ZONE:

Length	23.62" (60cm)
Width	27.56" (70cm)