

FRIENDS SCREEN | R

MULTI DRIVING RANGE

LONG GAME AND SHORT GAME PRACTICE

Long game and short game practice are possible in one space so you can practice effectively.



Graphic

The high-quality graphic environment makes you feel like you are practicing outside.

Accuracy

Stop the meaningless training that is different from reality, Realize physics as it is in the field.

Analytical ability

By selecting only meaningful data, it provides essential information to me in an easy-to-read manner.

Convenience

With the user-optimized configuration, anyone can practice easily and comfortably.



Putting practice range

You can easily move to the putting practice range with the keypad and set the distance.



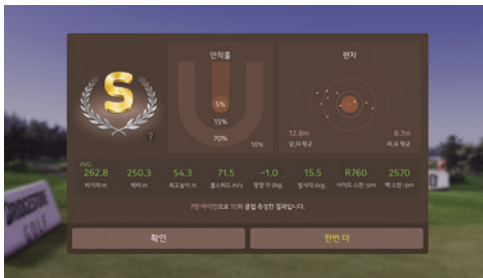
9 hole round

The effect of practice is doubled with the '9-hole round' where you learn the practical sense.



Junior mode

Have fun practicing with the whole family in 'Junior Mode' for children.



Club measurement

Knowing and practicing your club's distance increases your accuracy.

Ball flight

11 pitch analysis functions



Upgraded data

Club path and face angle at a glance!

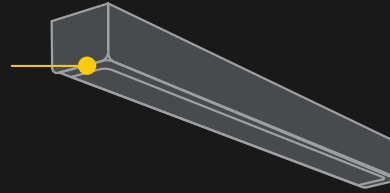


DEVICE

FRIENDS SCREEN R

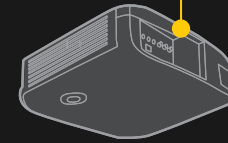
Camera sensor

The 3,800FPS high-speed camera sensor measures the speed, direction, and spin of the ball to express accurate distance and pitch



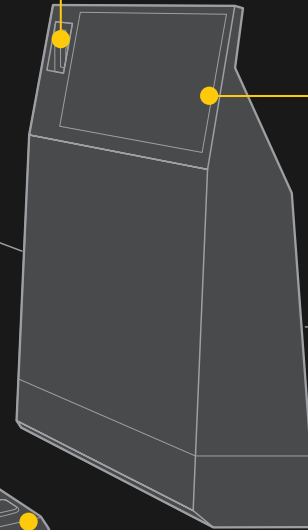
Projector

3,400 ANSI, 15,000:1 contrast ratio for clear and deep picture quality



Camera

Realize a more refined image by exposing the swing in real time on a two-channel (front, rear) screen

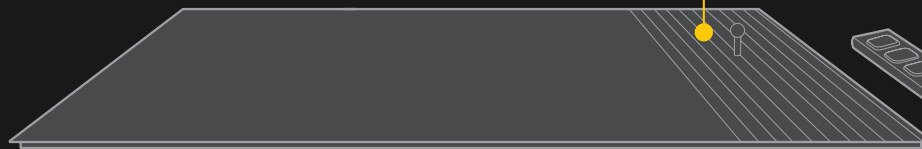


Kiosk (Monitor/Console)

Intuitive touch screen monitor allows you to conveniently view information and change settings without a mouse and keyboard

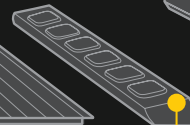
Fairway mat

Realize realistic play with a mat that preserves the natural texture



LED keypad

A 6-hole keypad with a simple design that enhances intuition



TOUCH SCREEN



CAMERA



KEYPAD



VUE SENSOR

detailed and accurate pitch expression

3,800 FPS (frame per second), for more detailed and accurate pitch expression

Precise sensing possible even in natural light such as lighting and light

Reinforced durability against vibration/shock

Design considering life waterproofing and dustproofing and installation stability

Can install adjustment of the position to avoid shoulder shading of sensor