

FOR THE BEST GOLF

Albairross 3





Today you will drop your bias against golf simulators.

You will abandon the idea that golf simulators are simply video games.

The new Albatross 3 will make you feel as if you're standing on a real course and allow you to enjoy playing virtual games by yourself.



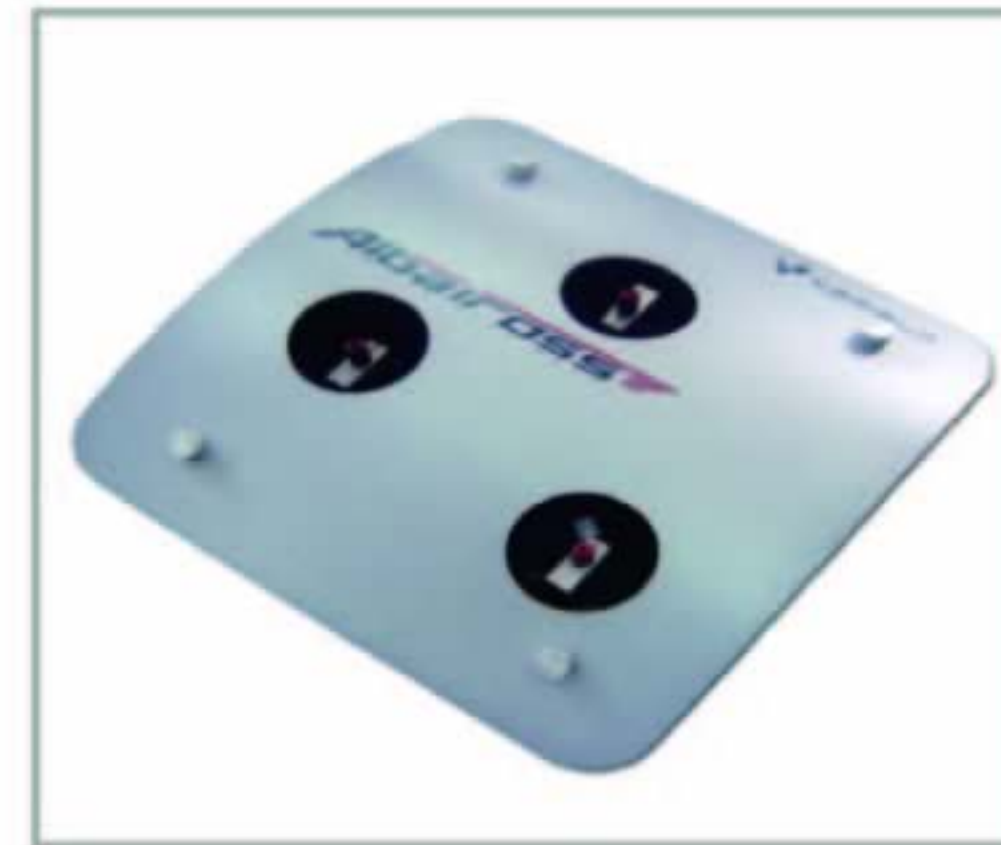
PRODUCT DESIGN

Product Model Albatross 3-L

Components



01. Projector
NEW 5000 ANSI lumens, high power 2008 model LCD projector



02. Trajectory Sensors
NEW Sensors emit three laser lines that are projected onto the sensor board below.



03. Sensor Board
NEW Lasers created by the trajectory sensors along with the sensor board are the core technologies that sense ball movement and data from the clubs.



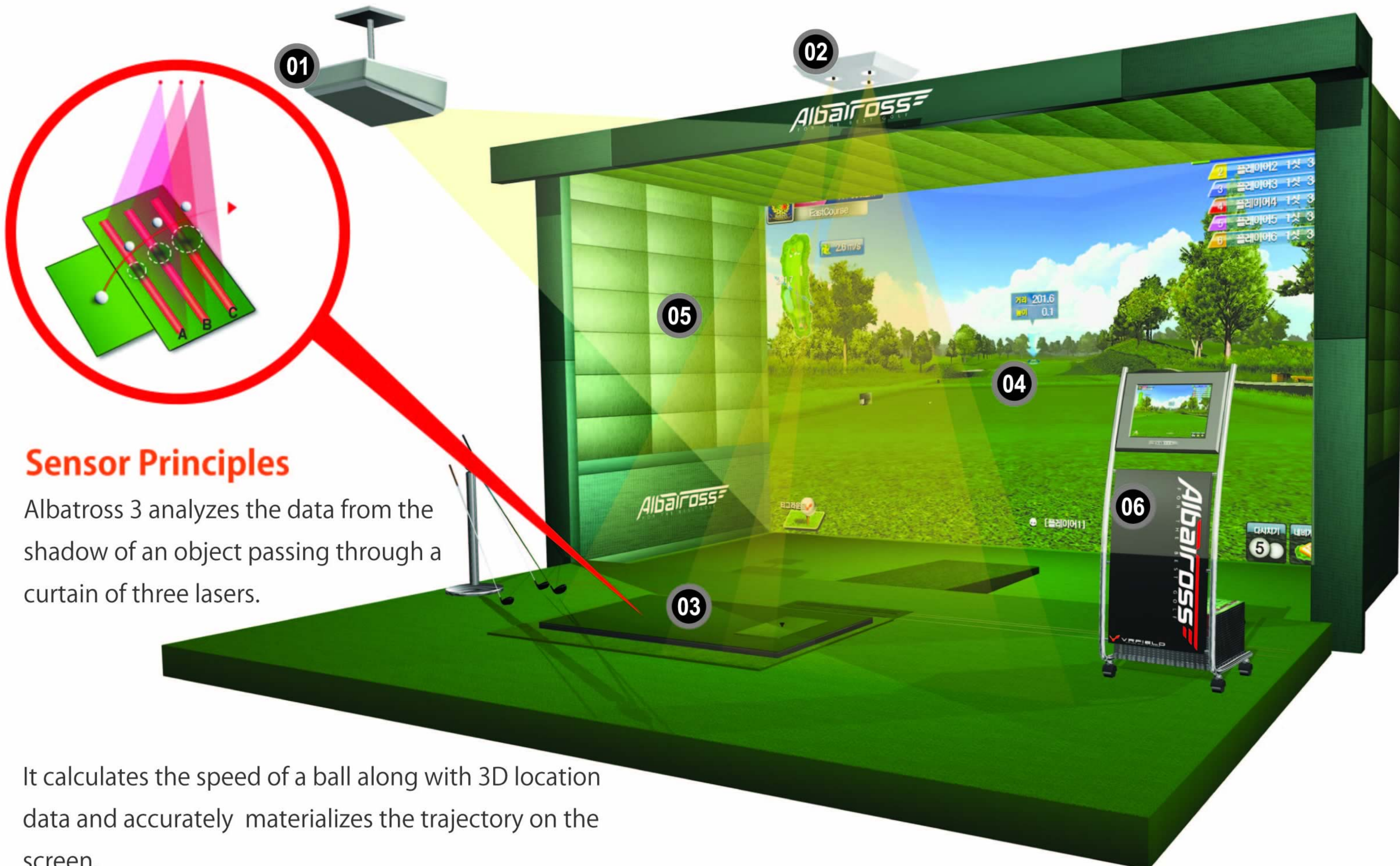
04. Screen
NEW Since the screen is attached using velcro, it can easily be installed and replaced.



05. Booth
NEW Made of special materials that are excellent in preventing noise and absorbing impact



06. System Control Unit
NEW Kiosk-type unit with the latest computer system and LCD monitor with touch screen functionality



Sensor Principles

Albatross 3 analyzes the data from the shadow of an object passing through a curtain of three lasers.

It calculates the speed of a ball along with 3D location data and accurately materializes the trajectory on the screen.

FEATURES & FUNCTIONS

Features

01 16:9 Panoramic screen

The wide screen within the booth makes you feel as if you are on actual golf course.

02 Intuitive touch screen interface

A simple touch screen GUI without a mouse and keyboard is provided.

03 Fully 3D natural environment

The rendering of around 3,000 3D trees and textures creates a realistic environment.



Functions



01 Various modes

Stroke, pair match, team match, skins, etc.



02 Multi-player

Up to six players can play a round together.



03 Administrator option

Provides a password by which an administrator can manipulate the game



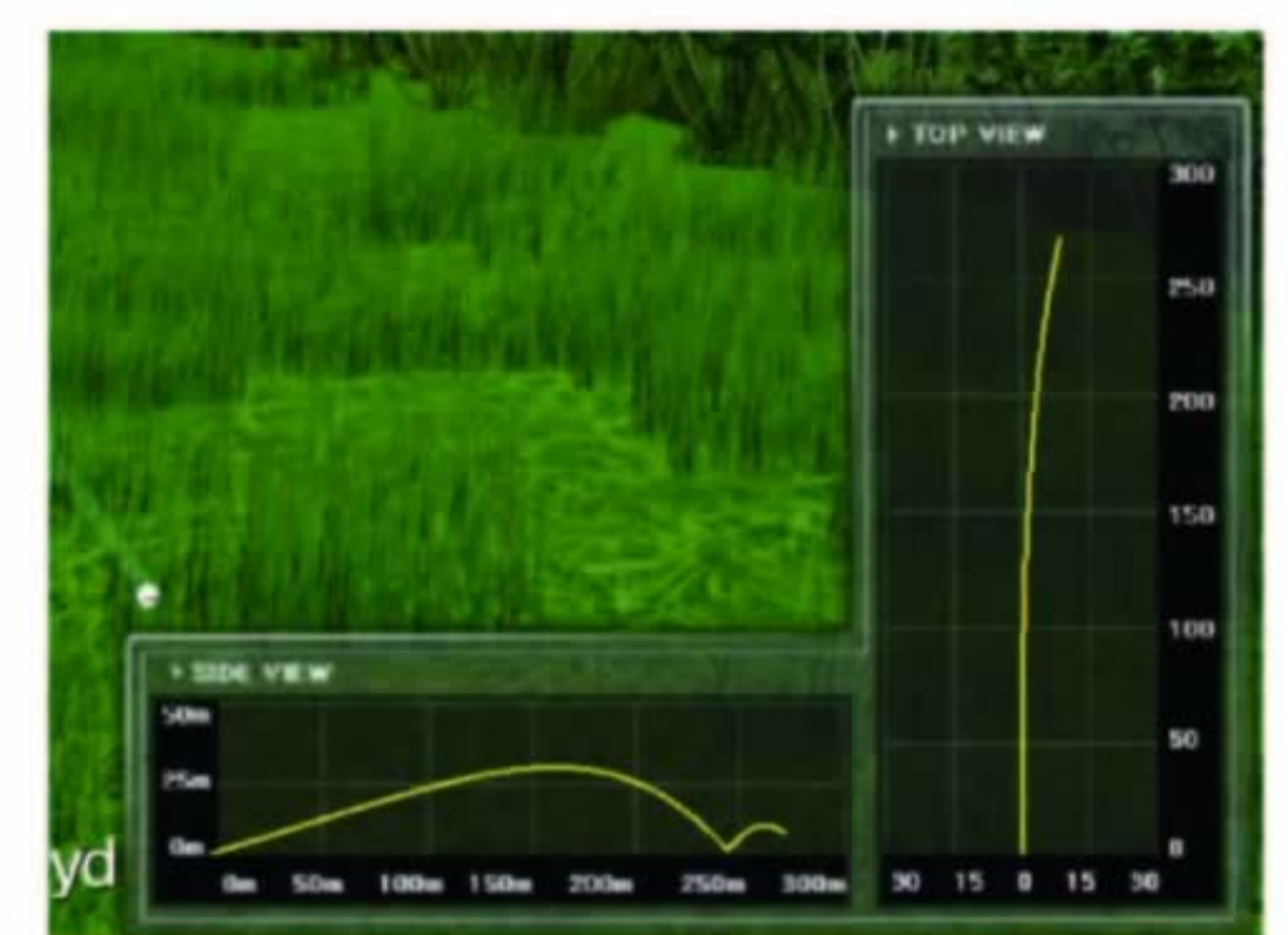
04 Skill level

Each individual can set a skill level respective to the other players.



05 Four tee options

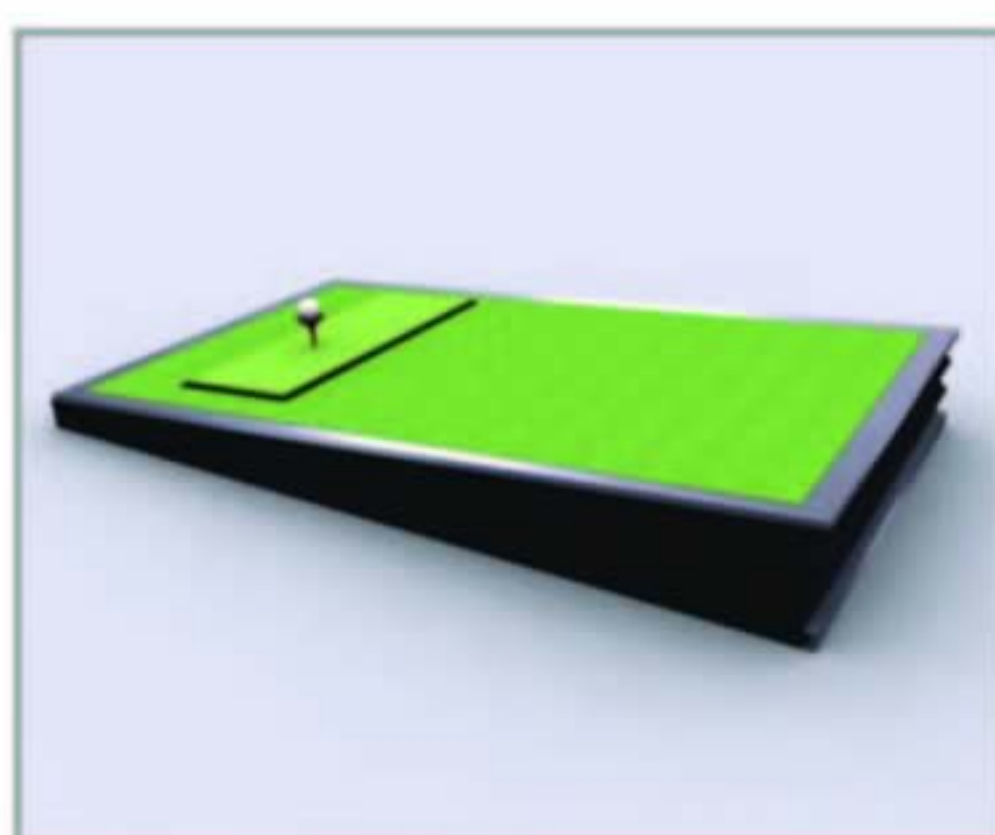
Pick from champion tee, back tee, regular tee, and ladies tee.



06 Trajectory analysis table

Analyzes the trajectory of a ball seen from the side view and top view

Options



Auto Foot Plate

This system includes a 15 cm thick plate, where a player stands, that will raise or lower rapidly to more realistically recreate course typography.



Auto Tee-up

This self-adjusting system raises and lowers the tee height, up to 65 mm, at increments of 3 mm.



Motion Replay

This program automatically photographs every swing and reproduces an image in real time.

ALBATROSS ONLINE

With Albatross Online,

you can test your ability and have even more enjoyable games by using the network mode.



Multiple Albatross units can be link together via a server to allow the results of rounds being played simultaneously to be added to a leader board for real-time rankings.

The upgraded Albatross 3 with new features and graphics! From now on, enjoy using the Albatross network mode.

You can use the network mode to keep track of your own score and determine your national ranking.

■ Network Mode

Hold monthly/end of the year tournaments

Hold a special event tournament

- Since Albatross 3 is known around the world, it is possible to have both national and international tournaments!
- You can use Albatross 3 online tournaments and events to attract customers in a dynamic way!

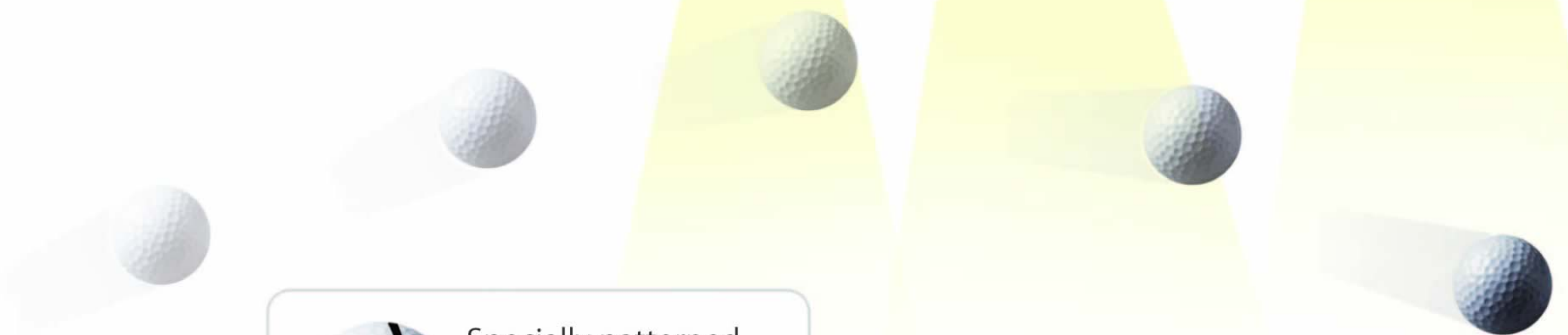
**If you're looking to see big profits and success,
Albatross 3 is the way to go!**


PRODUCT DESIGN

Product Model Albatross 3-C

Golf simulators aren't only useful indoors?!

This unique product also can be used at open air driving ranges.
 This unique product realistically measures spin and slice.
 This unique product can accurately reproduce realistic ball trajectories.



 Specially patterned balls were developed in order to measure spin.



Product Technology

1. Ultra high speed: Three high speed cameras photograph ball rotation.
2. Image processing: Data related to ball movement can be determined by using the uniquely patterned ball.
3. 3D graphics: Two-dimensional image data is used to produce three-dimensional images.

[Camera Sensor]

90 cm, compact camera sensor

Sensor: one hundred thousandth of a second high speed, high resolution photographing

Lighting: Two halogen lamps



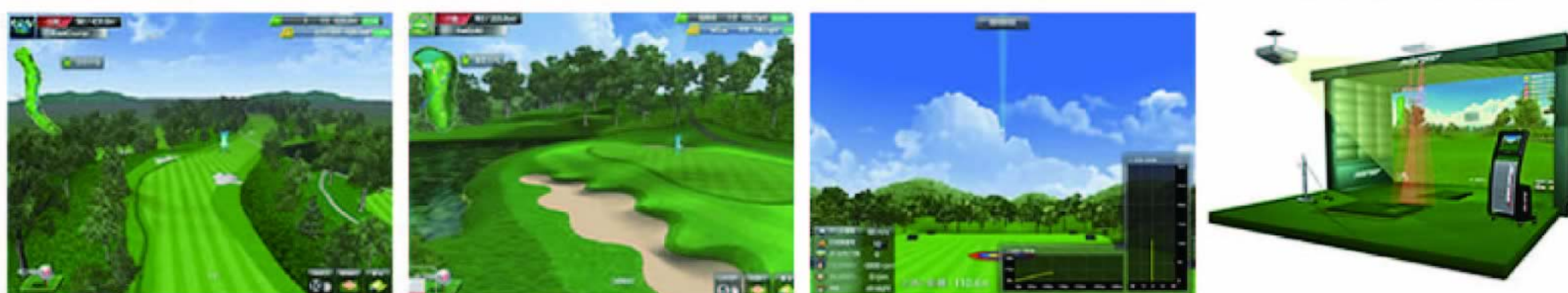
Product Characteristics

Simplifying installation	Prefabricated camera sensor is easy to install
Product stability	A stable system with a simple product design
A safe hitting area	Unlike with other products, not having a floor sensor provides safety when swinging.
Measuring spin	The accurate reproduction of ball movement makes it feel like a real round of golf.
Product accuracy	Stereo camera technology accurately measures three-dimensional velocity.
Natural putting	Smooth, precise putting is possible.

ALBATROSS

Albatross,
where dreams come true

A place where you can take
the shot of your dreams in
an imagined, natural setting...



FOR THE BEST GOLF Albatross 3

The TSS-Group, as the Albatross 3 Japan sales agent, will provide you with total business support from selling you products to creating business proposals. Please feel free to contact us!

Albatross 3 JAPAN Japan Sales Agent	Albatross 3 KOREA Japan Sales Agent
Global Pronet, Inc. 【Headerquarters】 5-14-12 Minamitsukaguchi-chō, Amagasaki-shi, Hyogo 661-0012 JAPAN TEL : 06-6428-1166 FAX : 06-6428-0071 English Contact TEL : 06-7653-5223	Global Pronet, Inc. 【Korean Branch Office】 Intelligi Officetel B-2108 24 Jeongja-dong, Bundan-gu, Sungnam-city 463-847 KOREA TEL : 82-31-782-1919 FAX : 82-31-782-1571 mail : korea@gpronet.com

East Japan Customer Service(1)	East Japan Customer Service(2)	Central Japan Customer Service	West Japan Customer Service
Yamanaka Sangyou, Inc. TEL : 0120-974-464 in charge : Ishida	Art Sougou Kikaku, Inc. TEL : 0120-143-562 in charge : Katou	Takara Shop , Inc. TEL : 0120-690-080 in charge : Inoue	Takara Service, Inc. TEL : 0120-849-220 in charge : Itou



<http://www.albatross.co.jp>