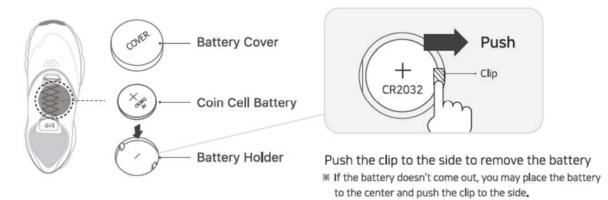


PLAY LIKE A PRO

# FIRST-TIME USER INSTRUCTION

### **01.Inserting Battery Into Shoes**

Take out the shoe insole and battery cover then place coin-cell battery inside. (Battery Spec. : CR2032)



※ LED Light Indicator

IOFIT Status	LED Light Indicator
No battery	LED light off
Connection Standby	Until 5-minutes : Blue LED light flashes
(once battery is inserted)	After 5-minutes : LED light off(Sleep Mode)
Connected	Green LED light flaches

### 02.Install And Activate IOFIT App

Go to App Store or Google Play Store and search "IOFIT Golf"

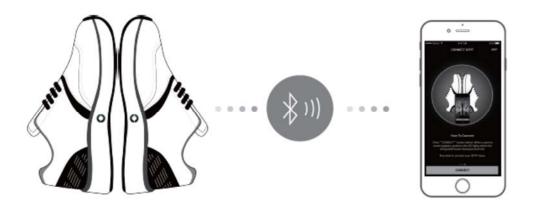




\* Android OS : 4.4 version or higher required, 5.0 version or higher recommended (Some of mobile phones in old versions might not be fully functional.)
\* iOS : 8.0 version or higher iPhone 5 or higher iPad 3 or higher required

# 03 Connect Shoes To IOFIT App (via Bluetooth)

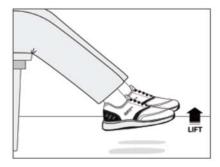
Turn on Bluetooth on your phone and open IOFIT App. Connection guide appears on your IOFIT App screen. According to the guide, connect to OFIT shoes using LED lights on the shoes.



## 04 Calibrate sensors of your shoes to enhance accuracy

Screen for sensor calibration appears on IOFIT App screen When connecting for the first time.

Calibrating once a month is recommended to enhance accuracy of sensors.



[How To Calibrate Sensors ]

Have a sit on a chair while lifting your feet from the ground.

### 05 Now Play Like A Pro With IOFIT

**"PERFECT YOUR SING WITH PERFECT BALANCE.**」

# **KEY FEATRES**

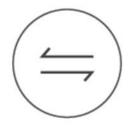
# 01. Real-time Swing Analysis

Record and analyze your swing data At key positions in real-time.



### 02. Swing Comparison Mode

Improve your swing by comparing it to those of professionals/coaches.



03. Swing Practice Mode

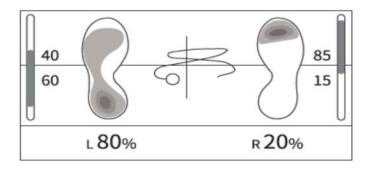
Practice your swing in repetition and Get instant results.



### **EXPLANATION ON DATA TYPES**

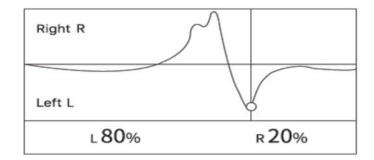
### **01.Weight Distribution And Trace**

Check how your weight is distributed on both of your feet. In this diagram, 80% of your overall weight is on the left side. There is more weight on the Heel of your left foot and on the toes of your right foot.



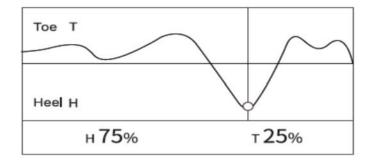
#### 02.Right / Left Weight Shift Graph

Check your right / left weight shift pattern on time frame. In this diagram, there is a clear weight swift from right to left with 80% of weight on left foot at the moment.



### 03. Heel / Toe Weight Shift Graph

Check your Front / Toe weight shift pattern on time frame. In this diagram, there is a clear weight shift from your toes to your heels with 75% weight on your heels at the moment.





" This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions

peration is subject to the following two conditions

(1) This device may not cause harmful interference, and

(2) This device must accept any Interference received, including interference that may cause undesired operation."

Changes or modifications not expressly approved by the manufacture for compliance could void the user's authority to operate the equipment.



IOFIT

www.iofitshoes.com

1 Year Limited Warranty

As the manufactured good under strict quality control and inspection processes, your product is warranted against defects in materials and workmanship for a period of ONE (1) YEAR from the date of delivery when used in accordance with IOFIT's user manual. However, additional cost may arise based on damages from mishandling or other causes that are not defects in materials and workmanship.

% Please include your proof of purchase or receipt for warranty validation.For pre-ordered product(s), warranty period starts from the date of delivery.