

Turn on/off

Turn on : short press the power button for 1 second.

Turn off : long press the power button for 3 second.

If the sensor is idle for more than 10 minutes, it will enter a sleeping state automatically, and will be awoken by the next shot.

Status Indicators

LED indicators display effects in different states:

Power on : Indicator light flash three times.

Power off : The indicator light is on when long press, it will be off after two seconds

Unconnected : Flash in every four-seconds

Connected : Indicator is on

Low power : Quick flash in every four-seconds

Charge : Indicator light breathing

Full : Indicator light is on

How to use

The sensor will activate “Memory Mode” by default after power on and automatically record your data.

It will transmit your data onto your mobile APP in your next connection with your “Actofit” APP.

For real-time training, please connect the device to your mobile APP before you play.

Notice

To ensure that you use the device properly, read the following notice carefully:

1. Do not open the equipment without the approval of the company.
2. Do not use the equipment in the environment where the temperature exceeds the recommended temperature.
3. Do not use the device in the rain or soak in liquid.
4. If low device power leads to automatic shutdown, please charge the device and connect the APP before using it next time.



YOU CAN'T IMPROVE
WHAT YOU CAN'T MEASURE

Inside the Box

Actofit Badminton Sensor
Micro USB cable for charging
Silicon adaptor
3M 2-way tape
Warranty card

Download the app



Hardware Specification

Dimension : 29.9 x 22 x 9.9 mm
Weight : 6g
Storage : 100,000 strokes
Battery usage : 90 min charging for approximately 10 hours use
Communication : Bluetooth 4.0, low power consumption
Sensor : Accelerometer, Geomagnetic sensor, Gyroscope
Service temperature : -5°C - 50°C

Installation

Attach the sensor to the base of a badminton racket.
1 use silicon case.
2 use 3M tape.

Note: the USB port needs to be aligned with the racket face on the same plane to ensure accuracy.