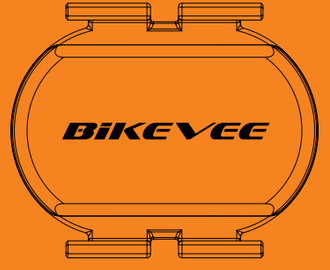
ANT+BLE

Speed & Cadence Sensor



7.01 cm

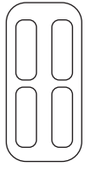
Standard package



Cycling Speed/Cadenec Sensor ×1



Silicone cushioning pad ×1



Silicone ring ×1



Silicone ring ×1



Button batteries (already installed) ×1

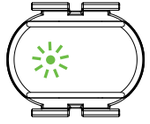
How to Install

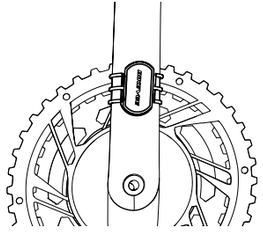


Turn the switch mode toggle to the middle position, open the battery cover to remove the insulating sheet, and then reinstall the battery cover.

How to Install



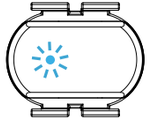


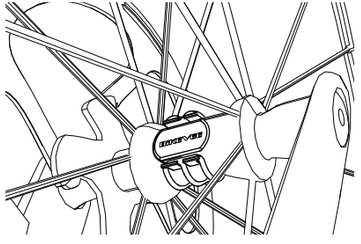


Cadence mode: Switch the sensor lever to CAD. The sensor will flash green light
Fasten the silicone buffer pad to the battery cover.
Then install the cadence sensor onto the bicycle crank.

How to Install







Speed mode: Switch the battery lever toSPD.
The sensor will flash blue light.
Fasten the silicone buffer pad to the battery cover.
Install!the sensor onto the front wheel hub

Basic Parameters

Wireless: ANT+ &BLE
Water Resistance: IP67
Weight: Including batteries 9g/0.3oz
Battery types: CR 2032 button battery
Battery Life: 500 hours
Material: PC + ABS
Dimension: 39mm*32mm*9mm / 1.53in*1.25in*0.35in
Working temperature: -10°C - 50°C/ 14°F - 122°F

After sale email： support@bikevee.com

⚠WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery
- **DEATH** or serious injury can occur if ingested
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body

Made in China