# **USER MANUAL**

# **Standard Accessories**



Sensor x 1

Band

(Large x 2, Medium x 2,

Small x 2)



User Manual x 1

# Product Introduction

BK467 measures speed or cadence in real time and it sends speed or cadence data to app or bike computer. This user manual will help you to use the product better, please keep it for reference.

# Remove the Insulation Sheet



2. Take out the

insulating sheet

1.Twist the battery cover with a coin in OPEN direction, open the battery cover, remove the battery

# **Function and Operation**

BK467 has speed mode and cadence mode. You can switch the mode by rebooting.

### Mode switching

a Twist the battery cover with a coin in OPEN direction, open the battery cover, remove the battery and install it again, after that, twist the battery cover in CLOSE direction, close the battery cover.



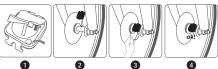
**b** After the battery installed, there will be a light on. Red light indicates speed mode, and blue light indicates cadence mode.



### Installation

a Installation for speed mode

Buckle the curved rubber mat onto the back of the sensor, then bind the sensor with the large rubber band onto the wheel axle.



**b** Installation for cadence mode

Buckle the flat rubber mat onto the back of the sensor, then bind the sensor with the small rubber band onto the pedal crank.







# Specifications

Weight	9.5 g
Battery Life	300 hours
Battery Type	CR2032 220mAh
Waterproof	IP67
Wireless	Bluetooth & ANT+
Size	41 x 34 x 10 mm
Max Speed	120 km/h
Max Cadence	300 rpm
Working Temperature	-10°C ~ 50°C
Color	Black

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# Compatible Apps

CoospoRide, Wahoo, Openrider, Zwift, MAP MY RIDE+, or other Apps with speed/cadence feature.

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- information contained in this manual just eference. The product described above be subject to alteration owing to the ufacturer's continuing research and lopment plans, without making an ouncement in advance.
- hall not make any statement or warranty it this manual.

# **Applicable Smart Phones**







Android 4.3 or above with Bluetooth 4.0









