

48500

RPM/SPEED BION SENSOR

Wireless sensor compatible to any indoor bike. It allows calculation of RPM and Speed in real time and data transmission via Bluetooth or ANT+ to APPs such as KINOMAP, ZWIFT, ROUVY, SUFFERFEST or SPIVI.HOME.















TECHNICAL SPECIFICATIONS:

- Wireless sensor adaptable to any indoor bike.
- Easy and simple installation.
- Compatible with APPs such as ZWIFT, KINOMAP, ROUVY, SPIVI-HOME or SUFFERFEST to enjoy a unique cycling experience.
- With the APP, the user can synchronize their mobile device with the TV screen and view the session in large format. ChromeCast® (Android) o AirPlay®(iPhone) are needed.
- Transmission range: 3 m.
- Compatible with Bluetooth ® version 4.2 or higher.
- Estimated battery use: 500 hours.
- Compatible battery: CR2032. The sensor includes a battery.
- Temperature conditions required for sensor operation: between 0 to 40 $^{\circ}$ C.
- Compatible with iPhone 4S or higher, iPad 3rd generation or higher and Android version 4.3 or higher











CADENCE

CR2032



