

((C A B L E))



**Connect ANT+ Sensors to
your BLE services!**

Getting Started Guide



v1.2

Congratulations on taking action to manage your fitness sensor data!

CABLE (*Connect ANT to BLE*) is a low power radio product used to receive and convert data from ANT+ enabled sensors to the appropriate BLE services via a BLE peripheral connection. The supported ANT+ profiles are Heart Rate, Bike Speed, Bike Cadence, Bike Speed/Cadence, Bike Power. All of the ANT+ device profiles are received by the **CABLE** and relayed to BLE endpoint via the appropriate BLE services. Supported Bike Power profiles include Power Only, Wheel Torque, Crank Torque and Crank Torque Frequency.

For more information on how to use your CABLE product, please visit:

<http://tinyurl.com/znerpnl>

At this web page, you will find:

- > CABLE Getting Started Video
- > CABLE documentation
- > CABLE FAQs
- > CABLE reviews
- > Warranty information

* **CABLE** uses a 2032 coin-cell battery. If used on average 1 hour per day, you should get numerous months of usage between battery changes.

USING CABLE

There are many different iPhone applications that work with BLE service. (*STRAVA, Map-My-Fitness, Run Keeper, Run Meter, Wahoo Fitness, KinoMap, Polar Beat, Trainer Road, etc.*) Each off these apps will require you to separately identify your sensors. **CABLE** enables the application to see the ANT+ sensors that you have setup within the **CABLE** application. Ensure that you identify these same sensors within your BLE application.

* **CABLE** can be attached to your sports equipment such as a bike.

CABLE Certifications

FCCID: XRH-414ANT

IC: 11922A-414ANT

CE pending in March-2017

AU/NZ pending in April-2017

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