

Technical Specification

1. Product Name : DUAL HRM BELT
TRADE MARK : DECATHLON
Model : ZT26D
2. Power Source : ☒ DC 3.0 V, mA; ☐ AC V, A
3. Frequency Band : 2.4 GHz (Bluetooth V4.0 Low Energy, no BR/EDR)
Carrier Frequency : 2.402 GHz ~ 2.480 GHz
4. Number of Channel : 40
5. Channel Spacing : 2MHz
6. RF Output Power : -4.23 dBm
7. Modulation Type : GFSK
8. Mode of operation (duplex, simplex, half duplex) : Duplex
9. Antenna Type : Chip Antenna
10. Antenna gain : 1.57 dBi
11. Operating Temperature Range : -20 ~ 55 °C

Operational Description

Tx-1, Tx-2, Tx3 :

1. For use customer provided continuous transmission EUT.
2. Setup 3V CR2032 Battery to EUT. Turn on the power.
3. Shake one time. Into mode : Tx-1.
4. Shake one time. Into mode : Tx-2.
5. Shake one time. Into mode : Tx-3.

Standby, Link :

1. For use customer provided normal EUT.
2. Setup 3V CR2032 Battery to EUT. Turn on the power.
3. Into mode : Standby.

4. Turn on peripheral devices (iPad) & open Cadence Pod App.
5. Connect & Pair the EUT to iPad App. Into mode : Link.