

## 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 :  2.400 GHz ~ 2.4835 GHz (ANT+)   
Carrier Frequency :  2.457 GHz
4. Number of Channel :  1
5. RF Output Power :  80.76 dBuV/m@2457 MHz
6. Modulation Type :  GFSK
7. Mode of operation (duplex, simplex, half duplex) :  Duplex
8. Antenna Type :  Chip Antenna
9. Antenna gain :  1.57  dBi
10. Operating Temperature Range :  -20 ~ 55  °C

## Operational Description

ANT\_Tx-1 :

1. For use customer provided continuous transmission EUT.
2. Setup 3V CR2032 Battery to EUT. Turn on the power.
3. Shake four time. Into mode : ANT\_Tx-1.

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.

