

Product Introduction:

This device is a Smart Antenna, which is a three system seven supporting GPS, BDS, GLONASS Frequency point handheld antenna, which can be widely used in surveying and mapping, high-precision drones, etc.

It is especially suitable for UAV portable positioning equipment, surveying and mapping handhelds, etc.

Operation Frequency:

2402MHz-2480MHz

Antenna: Integral Antenna, 1dBi

Channel number:

40 channel for Bluetooth LE

79 channel for Bluetooth BR/EDR

Modulation type:

GFSK for Bluetooth (BT LE)

GFSK, $\pi/4$ -DQPSK, 8DPSK for Bluetooth (BDR/EDR)

Power supply: Input:5V=2A DC

Battery:3.85V=6120mAh/23.562Wh

Crystal frequency :11.059MHz