

Operation Description

Test Model: 24Six Solo

24Six Solo is a 24Six Solo by BT/WIFI.

The device designated with the following general information and technical

Power supply

24Six Solo is powered by DC 5V 1A from Type-C or DC 3.7V form battery

MCU:

24Six Solo use chip IC MT6592 as MCU.

The Basic Technical Specification:

Frequency band:	2.4G WIFI: 2412MHz~2462MHz EDR/BLE: 2402MHz~2480MHz
Integrated Chipset:	MT6625
OSC:	26MHz
Channel number:	2.4G WIFI: 802.11b/g/n20: 11CH 802.11n 40: 7CH EDR: 79 BLE: 40
Modulation:	2.4G WIFI: CCK/OFDM/DBPSK/DAPSK EDR: GFSK, $\pi/4$ DQPSK, 8DPSK BLE: GFSK
Antenna Type:	FPC Antenna
Antenna Gain:	1.12dBi