

Operation Description

The product is DashCam, which supports 2.4G Wi-Fi functions.

Use it along with the unit, the main control chip is FH 8856 V 200 , the chip for 2.4G Wi-Fi is SV6158.The product contains one 24MHz crystal and one 32.768 KHz crystal.

RF details as below:

Power supply:↵	DC 5V 1A from Charger↵ Charger Model: TC16A2-0503100D↵ Input: DC12V-24V↵ Output: DC5.0V 3.1A↵
Operation Frequency:↵	802.11b/g/n(HT20): 2412MHz to 2462MHz;802.11n(HT40): 2422MHz to 2452MHz↵
Modulation Type:↵	802.11b: DSSS (CCK, DQPSK, DBPSK);802.11g/n: OFDM (64QAM, 16QAM, QPSK, BPSK)↵
Number of Channels:↵	802.11b/g/n(HT20):11;802.11n(HT40):7↵
Channel Spacing:↵	5MHz↵
Antenna Type:↵	Chip Antenna↵
Antenna Gain:↵	3.0 dBi (Provided by manufacturer)↵