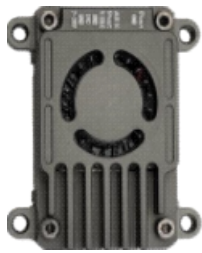
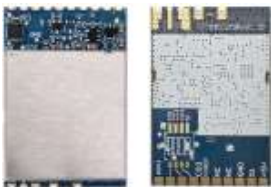
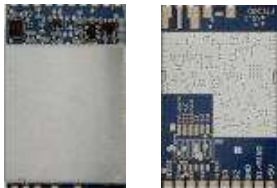


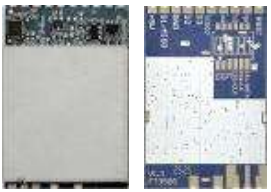
FPV Image Transmission Product Catalog

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NO.	Product Model	Image	Brief	Description
1	FS-VTX-01		1.2G 2W 8CH VTX	• 1.2G~1.3G 8CH 2W (1120MHz ~ 1360MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 200mW, 2000mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: MMCX • Outline Dimensions: 38mm(L)* 36mm(W) *11mm(H) 30.5mm * 30.5mm spacing (with M3 mounting holes)
2	FS-VTX-F11		1.2G 5.5W 9CH VTX	• 1.9G 9CH 5.5W (1080MHz ~ 1360MHz) • Power supply: 7V-36V • Output voltage: 5V • Power: PIT Mode, 25mW, 800mW, 5500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 48.5mm * 35mm * 21.5mm (Excluding SMA head)20mm * 20mmspacing (with M2 mounting holes)
3	FS-VTX-02		1.2G 4.5W 16CH VTX	• 1.2G/1.3G 16CH 4.5W (1080MHz ~ 1360MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 200mW, 2000mW, 4500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 48.5mm * 35mm * 21.5mm (excluding SMA head)20mm * 20mm spacing (with M2 mounting holes)
4	FS-VTX-F9		1.7G 6W 8CH VTX	• 1.7G 8CH 6W (1680MHz ~ 1960MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 800mW, 6000mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 37mm * 37mm * 19mm (Excluding SMA head)30.5mm * 30.5mm spacing (with M3 mounting holes)
5	FS-VTX-03		1.7G 4.5W 16CH VTX	• 1.7G 16CH 4.5W (1680MHz ~ 1960MHz) Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 200mW, 2000mW, 4500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 48.5mm * 35mm * 21.5mm (excluding SMA head)20mm * 20mm spacing (with M2 mountin holes)

6	FS-VTX-F10		2.2G 4.5W 8CH VTX	• 2.0G~2.2G 8CH 4.5W (2000MHz ~ 2200MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 800mW, 4500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 37mm * 37mm * 19mm (Excluding SMA head) 30.5mm * 30.5mm spacing (with M3 mounting holes)
7	FX-VTX-04		2.2G 4.5W 8CH VTX	• 2.2G 8CH 4.5W (2000MHz ~ 2280MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 200mW, 2000mW, 4500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 48.5mm * 35mm * 21.5mm (excluding SMA head) 20mm * 20mm spacing (with M2 mounting holes)
8	FS-VTX-F8		3.3G 4.5W 64CH VTX	• 3.3G 64CH 4.5W (3060MHz ~ 3500MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 800mW, 4500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 37mm * 37mm * 19mm (Excluding SMA head) 30.5mm * 30.5mm spacing (with M3 mounting holes)
9	FS-VTX-04		3.3G 4.5W 64CH VTX	• 3.3G 64CH 4.5W (3060MHz ~ 3500MHz) Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 200mW, 2000mW, 4500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 48.5mm * 35mm * 21.5mm (excluding SMA head) 20mm * 20mm spacing (with M2 mounting holes)
10	FT1573		5.8G 400mW 48CH VTX	• 5.8G 48CH 400mW (5362MHz ~ 5945MHz) • Power supply: DC 7V~28V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 50mW, 200mW, 400mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: IPEX • Outline Dimensions: 20mm(L)*16mm(W)*5.4mm(H)
11	FS-VTX-05		5.8G 1.6W 72CH VTX	• 4.9G/5.8G/6G 72CH 1.6W (4867MHz-6100MHz) • Power supply: 7V~36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 400mW, 800mW, 1600mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: MMCX • Outline Dimensions: 38.5mm * 26mm * 8.7mm

12	FS-VTX-06		5.8G 3W 72CH VTX	• 4.9G/5.8G/6G 72CH 3W (4867MHz-6100MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 400mW, 800mW, 1600mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: MMCX • Outline Dimensions: 38.5mm * 35.5mm * 10.76mm 30.5mm * 30.5mm spacing (with M3 threaded holes)
13	FS-VTX-07		5.8G 10W 80CH VTX	• 5.8G 80CH 10W (4990MHz ~ 5945MHz) Power supply: DC 7V-36V • Output voltage: DC 5V • Power: PIT Mode, 25mW, 200mW, 2000mW, 4500mW • Control protocol: IRC, supports OSD parameter adjust • Antenna Interface: SMA • Outline Dimensions: 60mm * 36mm * 22.8mm (excluding SMA head) 20mm * 20mm spacing (with M2 mounting holes)
14	VM1373R		1.2G~1.3G 9CH VRX	• Input Voltage: DC 5V • Frequency range: 1080~1360MHz • With RSSI signal detection output voltage • Frequency control way: high and low levels • Receiver sensitivity: -97dBm • Outline Dimensions: 37mm(L)*26.3mm(W)*4.5mm(H)
15	FT1200		1.2G~2.2G 64CH VRX	• Input Voltage: DC 5V • Frequency range: 1080~2200MHz • Receiver sensitivity: -98dBm • Frequency control way: high and low levels • With RSSI signal detection output voltage • Outline Dimensions: 37mm(L)*26.3mm(W)*4.5mm(H)
16	SK1200-SPI		1.2G~1.7G VRX SPI	• Input Voltage: DC 5V • Frequency range: 1080~1700MHz • Receiver sensitivity: -98dBm • Frequency setting: SPI mode(CS1/DATA、CS2/LE、CS3/CLK) • With RSSI signal detection output voltage • Outline Dimensions: 37mm(L)*26.3mm(W)*4.5mm(H)
17	FS-VRX-01		1.2G/1.3G 9CH VRX	• 1.2G~1.3G 9CH (1080MHz ~ 1360MHz) • Input Voltage: 7V-36V • Output voltage: DC 5V • Receiver sensitivity: -97dBm • Antenna Interface: SMA • Outline Dimensions: 44mm * 26.5mm * 18mm (Excluding SMA head)
18	FS-VRX-02		1.2G/1.3G/1.7G/1.9G/2.2G 80CH VRX (Warning Reception)	• 1.2G~2.3G 80CH (1080MHz ~ 2360MHz) • Input Voltage: 7V-36V • Output voltage: DC 5V • Receiver sensitivity: -97dBm • Antenna Interface: SMA • Outline Dimensions: 48mm * 27mm * 20mm (Excluding SMA head)

19	FS-VRX-03		1.2G/1.3G 9CH VRX	• 1.2G/1.3G 9CH (1080MHz to 1360MHz) • Input Voltage: +5V • LCD screen: TFT LCD 0.96 " • Receiver sensitivity: -97dBm • Dual antenna interface: SMA • Outline Dimensions: 42.6mm * 26.0mm * 21.5mm (Excluding SMA head)
20	FS-VRX-04		1.7G 8CH VRX	• 1.7G 8CH (1680MHz ~ 1960MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Receiver sensitivity: -97dBm • Antenna Interface: SMA • Outline Dimensions: 44mm * 26.5mm * 18mm (Excluding SMA head)
21	FS-VRX-05		2.2G 8CH VRX	• 2.2G 8CH (2000MHz ~ 2280MHz) • Power supply: DC 7V-36V • Output voltage: DC 5V • Receiver sensitivity: -97dBm • Antenna Interface: SMA • Outline Dimensions: 44mm * 26.5mm * 18mm (Excluding SMA head)
22	FS-VRX-06		3.3G 80CH VRX (Warning Reception)	• 3.1G~3.8G 80CH (3060MHz ~ 38400MHz) • Input Voltage: 7V-36V • Output voltage: DC 5V • Receiver sensitivity: -97dBm • Antenna Interface: SMA • Outline Dimensions: 48mm * 27mm * 20mm (Excluding SMA head)
23	FS-VRX-07		3.3G 80CH VRX	• 3.3G 80CH (3060MHz to 3840MHz) • Input Voltage: +5V • LCD screen: TFT LCD 0.96 " • Receiver sensitivity: -97dBm • Dual antenna interface: SMA • Outline Dimensions: 42.6mm * 26.0mm * 21.5mm (Excluding SMA head)
24	SM333R-RI		3.3G 16CH VRX	• Power supply: DC 5V • Frequency range: 3170~3470MHz • Receiver sensitivity: -98dBm • Frequency control mode: high and low voltage levels • With RSSI signal detection output voltage • Outline Dimensions: 37mm(L)*26.3mm(W)*4.5mm(H)
25	FT3500		3.3G 64CH VRX	• Power supply: DC 5V • Frequency range: 3060~3680MHz • Receiver sensitivity: -98dBm • Frequency control mode: high and low voltage levels • Detecting output voltage with RSSI signal • Outline Dimensions: 37mm(L)*26.3mm(W)*4.5mm(H)

26	SK3500-SPI		3.3G VRX SPI	● Power supply: DC 5V ● Frequency range: 3100~3800MHz ● Receiver sensitivity: -98dBm ● Frequency control way: SPI mode ● Detecting output voltage with RSSI signal ● Outline Dimensions: 37mm(L)*26.3mm(W)*4.5mm(H)
27	MM238RW		5.8G VRX SPI	● Power supply: DC 5V ● Frequency range: 4867~6060MHz ● Receiver sensitivity: -98dBm ● Frequency control mode: SPI mode ● With RSSI signal detection output voltage ● 28.4mm(L)*23mm(W)*3.3mm(H)
28	FS-VRX-08		5.8G 70CH VRX	● 4.9G/5.8G/6G 70CH (4867MHz ~ 6060MHz) ● Power supply: DC +5V ● LCD screen: TFT LCD 0.96 " ● Receiver sensitivity: -97dBm ● Dual antenna interface: SMA ● Outline Dimensions: 42.6mm * 26.0mm * 21.5mm (Excluding SMA head)