

VT7550 7.5G VTX



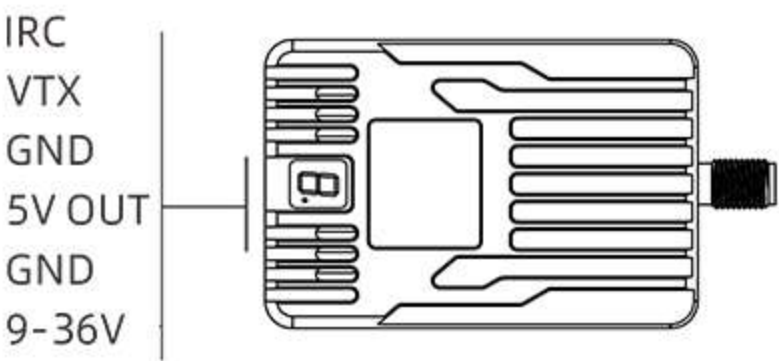
Frequency:

Band	CH 1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
A	6080	6100	6120	6140	6160	6180	6200	6220
B	6240	6260	6280	6300	6320	6340	6360	6380
C	6400	6420	6440	6460	6480	6500	6520	6540
D	6560	6580	6600	6620	6640	6660	6680	6700
E	6720	6740	6760	6780	6800	6820	6840	6860
F	6880	6900	6920	6940	6960	6980	7000	7020
H	7040	7060	7080	7100	7120	7140	7160	7180
J	7200	7220	7240	7260	7280	7300	7320	7340
L	7360	7380	7400	7420	7440	7460	7480	7500

Power:

Low power $\pm$ 2dBm, Max power $\pm$ 0.8dBm
To ensure maximum power output, do not obstruct fan cooling and use at normal operating temperatures.

Wiring diagram:



Antenna port:

mmcx

Input voltage:

9~36V

Protocol:

IRC/ Button control,
LED Segment display

Mounting :

20*20mm*M3

size:

55*36.5*21.5mm

weight:

60g

Packaging accessories:

VTX *1
6pin 5-wire GH1.25 L=155mm 24awg Teflon wire *1
M3*6mm nylon screw *4
VTX insulating gasket *1