

VT8350 8.3G VTX



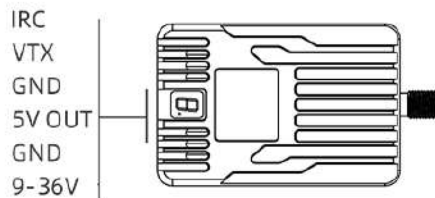
Frequency:

BAND	CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
A	7520	7540	7560	7580	7600	7620	7640	7660
b	7680	7700	7720	7740	7760	7780	7800	7820
C	7840	7860	7880	7900	7920	7940	7960	7980
d	8000	8020	8040	8060	8080	8100	8120	8140
E	8160	8180	8200	8220	8240	8260	8280	8300

Power:

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

Wiring diagram:



Antenna port:	SMA
Input voltage:	9~36V
Protocol:	IRC/ Button control, LED Segment display
Mounting :	20*20mm*M3
size:	63.5*38*20.8mm
weight:	73.5g
Packaging accessories:	VTX *1 6pin 5-wire GH1.25 L=160mm 24awg Teflon wire *1 M3*6mm nylon screw *4 VTX insulating gasket *1