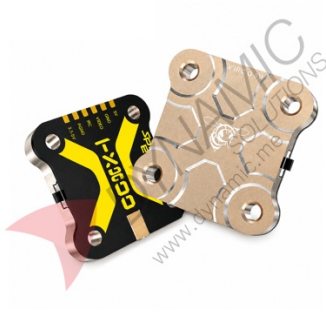
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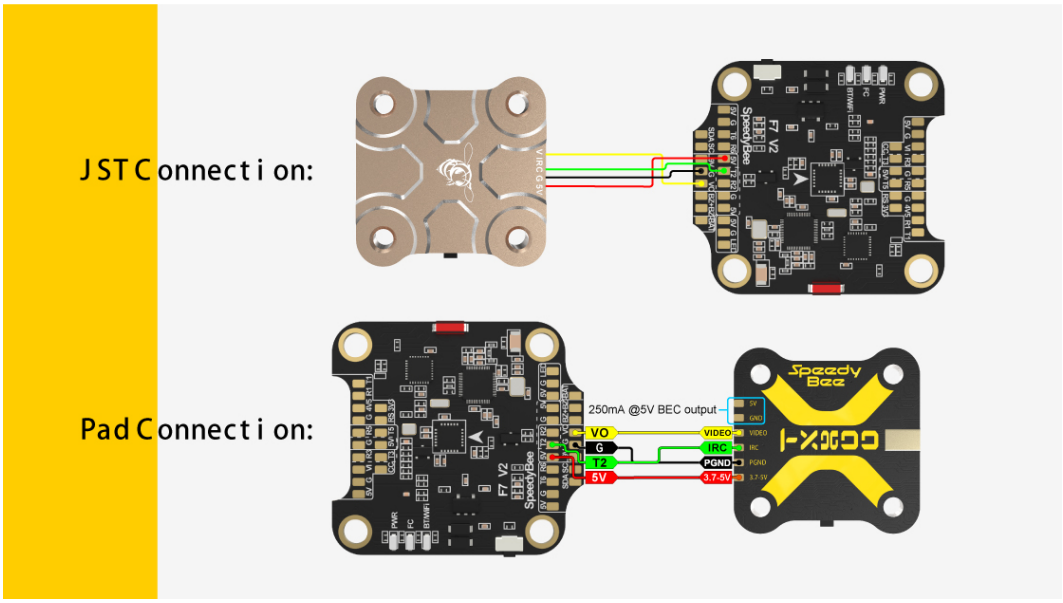
SpeedyBee TX800 VTX 5.8GHz 800mW



Features:

The SpeedyBee TX800 is a 5.8GHz 48CH analog VTX with PIT / 25mW / 200mW / 400mW / 800mW output, weighing 5.6g with a 28 x 28mm size and 20 x 20mm M3 holes.
It connects to the flight controller by JST connector or solder pads, supports IRC Tramp and Betaflight Pit Mode, and provides a 5V 250mA BEC output.
Blue, red and orange LEDs show the current channel, band and power level.

Specifications	
Frequency	5.8GHz, 48CH
Output Power	PIT / 25mW / 200mW / 400mW / 800mW
Input Voltage	3.7 - 5V
Working Current	5V @ 250 - 750mA
BEC Output	5V @ 250mA
Video Input Impedance	75 ohm
Control Protocol	IRC Tramp
Pit Mode	Supported
Antenna Connector	MMCX
Connection	JST connector or solder pads
Weight	5.6g (without antenna)
Size	28 x 28mm
Mounting Holes	20 x 20mm, M3
Usage	FPV drones

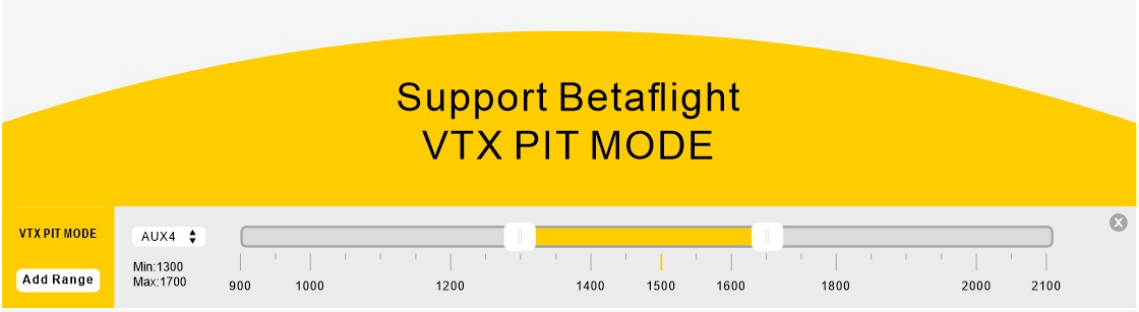


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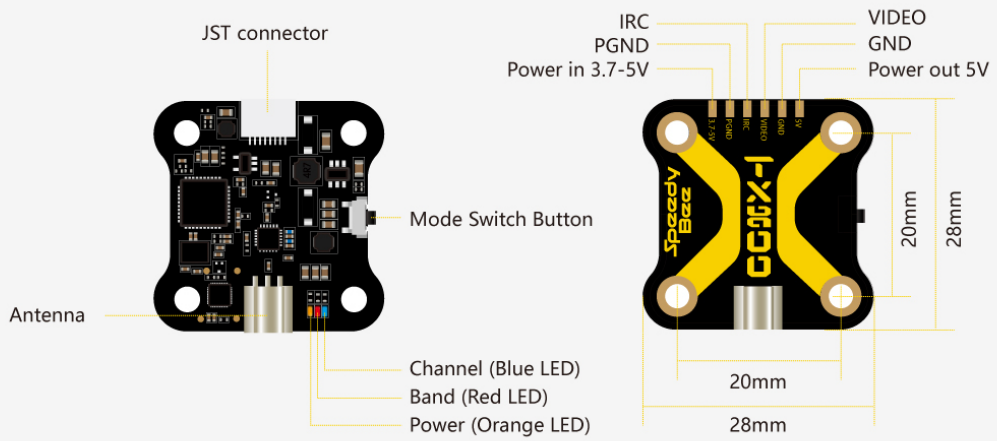
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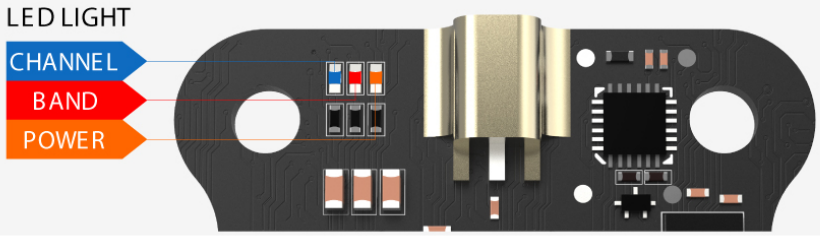
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Instruction Diagram





	Blue LED Channel	Red LED Band	Orange LED Power
Lock	**Constantly ON**: The current frequency point is Channel 1 **OFF**: The current frequency point is one of Channel 2~Channel 8.	Red LED **will keep blinking**, at this time the Red LED is not used to indicate the current Band information.	Orange LED **will keep blinking**, at this time the Orange LED is not used for indicating the current Power information.
Unlock		**Constantly ON**: the current band is Band1, **OFF**: the current band is one of Band 2 ~ Band 6.	**Light OFF** 25mW **Binking once in 2 seconds** 200mW **Blinking twice in 1 second** 400mW **Constantly ON** 800mW **Blinking twice in 1 second (fastFlash)** PIT mode