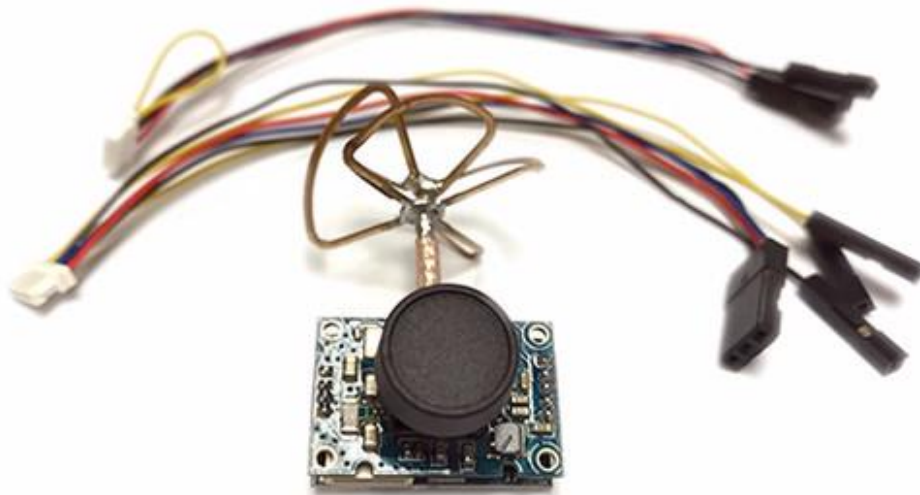




HYPERION MINI 600TVL CAMERA V2 W/ BUILT-IN 5.8GHZ
25MW VTX



The Hyperion Mini Cam + 600tvl VTX combines an FPV camera and a 25mW 5.8GHz transmitter into a single unit no bigger than a thimble. Its signal range is ideal for small park flyers or racing quads and it can be powered separately or through the model's receiver, or an auxiliary 5V power source.

Features:

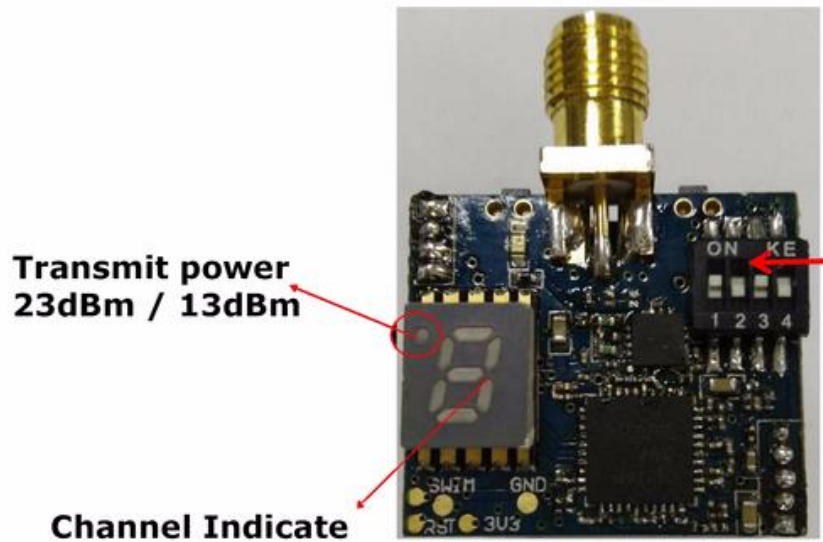
- Plugs directly into your model's receiver for power
- Micro size, only 4.5grams
- Integrated 40 channel 25mw VTX with Raceband
- Easy to change channels

Specifications:

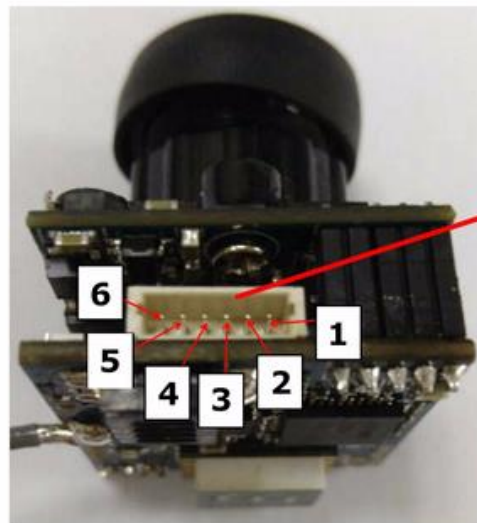
- Transmitter power: 25mW (50~100m range approx.)
- Input Power: 2.5 - 5V
- Camera Resolution: 600TVL
- Minimum Illumination: 1 lux
- Field of view: 120° viewing angle
- Antenna Dimensions: 20mm x 25mm diameter
- Antenna: Cloverleaf Antenna (RHCP)
- Video Output: NTSC
- Frequency: 5.8Ghz, 5 bands, 40 channel, 5658-5917
- Size: 20mm x 17mm (L x W)
- Weight: 4.5g

Frequencies:

- Band 1(F): 5740(CH1), 5760(CH2), 5780(CH3), 5800(CH4), 5820(CH5), 5840(CH6), 5860(CH7), 5880(CH8)
- Band 2(E): 5705(CH1), 5685(CH2), 5665(CH3), 5645(CH4), 5885(CH5), 5905(CH6), 5925(CH7), 5945(CH8)
- Band 3(A): 5865(CH1), 5845(CH2), 5825(CH3), 5805(CH4), 5785(CH5), 5765(CH6), 5745(CH7), 5725(CH8)
- Band 4(R): 5658(CH1), 5695(CH2), 5732(CH3), 5769(CH4), 5806(CH5), 5843(CH6), 5880(CH7), 5917(CH8)
- Band 5(B): 5733(CH1), 5752(CH2), 5771(CH3), 5790(CH4), 5809(CH5), 5828(CH6), 5847(CH7), 5866(CH8)



J1 Pin No.	Function
1	Audio
2	N/P
3	MIRROR
4	FLIP



J1 Pin No.	Function
1	VIDEO IN
2	VIDEO OUT
3	GND
4	PWM
5	GND
6	VCC 4.8-26V