

140mm

Channels

Transmiss	ion Frequency	Group(MHz)		
A	Ch1:5865MHz	Ch2:5845MHz	Ch3:5825MHz	Ch4:5805MHz
	Ch5:5785MHz	Ch6:5765MHz	Ch7:5745MHz	Ch8:5725MHz
В	Ch1:5733MHz	Ch2:5752MHz	Ch3:5771MHz	Ch4:5790MHz
	Ch5:5809MHz	Ch6:5828MHz	Ch7:5847MHz	Ch8:5866MHz
С	Ch1:5705MHz	Ch2:5685MHz	Ch3:5665MHz	Ch4:5645MHz
	Ch5:5885MHz	Ch6:5905Hz	Ch7:5925MHz	Ch8:5945MHz
D	Ch1:5740MHz	Ch2:5760MHz	Ch3:5780MHz	Ch4:5800MHz
	Ch5:5820MHz	Ch6:5840MHz	Ch7:5860MHz	Ch8:5880MHz
E	Ch1:5658MHz	Ch2:5695MHz	Ch3:5732MHz	Ch4:5769MHz
	Ch5:5806MHz	Ch6:5843MHz	Ch7:5880MHz	Ch8:5917MHz
F	Ch1:5362MHz	Ch2:5399MHz	Ch3:5436MHz	Ch4:5473MHz
	Ch5:5510MHz	Ch6:5547MHz	Ch7:5584MHz	Ch8:5621MHz

Modulation Type:FM

90mm

OUTPU	T CHARACTE	RISTIC	25°C with the cooling measures)			ures)					
	TX Power	MIN	Typical	MAX		Working current					
1	25mW	12.5	14dBm	15.5	5V	320MA ± 30MA					
2	100mW	18. 5	20dBm	21.5	5V	370MA±40MA					
3	200mW	21.5	23dBm	24. 5	5V	410MA±55MA					
4	PIT MODE	-40	-35dBm	-30	5V	280MA + 30MA					

Operational Guidelines

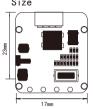


Frequency group A°F selected still touch up to 2s Channel Ch1°CRB selected with short touch TX power 25mH/100mH/200mH/P1T Mode selected still touch up to 5s

BOLDCLASH

Boldclash F02H Pro AlO Separated Type 5.8GHz 48CH 25mw 3.7g A/V Camera & TX Support 2.9V-5.5V NTSC PIT Mode/25mW/100mW/200mW

Size





Notice:

- NOTICE:

 1. Make sure the heat dissipation of the module or the module overheat protection will latart, reduces the power transmission even close.

 2. Ensure the correct voltage range, anode and cathode before switching on to avoid damaging the components.

 3. Confirms the RF has installed the antenna before switching on can extend the service life of the module.

Features

- 1.48 Channels
 2.TX Power Zömf/Oom#/ZOOm#/PIT Mode Support Switch
 3. Super Anti-shock
 4. Wide Lens Angle
 5. Miniature And Light Weight Design
 6. Suitable for Most Ooreless Motor FPV Wini Quadcopters Multirotors
 7. Support Touch Switch Select Channel Frequency Group
 8.8-LED Display Channel And 6-LED Display Frequency Group Information

Specifications

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 1. Brand: Boldclash
 2. Model: FCQN Pro
 3. Temperature: -10°C +60°C
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 5. Frequency Band: 5302°5945MHz
 6. Channel Customer: 48
 7. Modulation Type: FM
 7. Modulation Type: FM
 8. TX Power: FIT/25mM/100mW/200mW
 9. Transmit Power: 13+1d8m
 10. Frequency Temperature: 11.1AII Harmonic: Max -50dBa
 12. Frequency Stability: 100KHz
 13. Frequency Precision: 200KHz
 14. Harmonic: Max -50dBa
 15. Frequency Precision: 200KHz
 16. House Temperature: 10 Temperature: 11.0BB
 17. Senson MISC-040XAB0, 1/4
 18. Lens Angel: H:120/V:100
 19. Power Consumption: 2505.20MAB5V DCIN
 20. Supply Voltage: 2. 9V-5. SV
 21. Weight: 8g(With Antenna)

