

TS5828 600mW Mini Wireless Video Transmitter Module



Produktkode: 6032

Tilgjengelighet: Opp til 1 mnd leveringstid

Pris: kr. 380,00

Short Description

5.8GHz 48CH TS5828 600mW Mini Wireless Video Transmitter Module for Drone Camera QAV-X GEP-TX5 GEP-LX5 FPV Quadcopter

Beskrivelse

5.8GHz 48CH TS5828 600mW Mini Wireless Video Transmitter Module for Drone Camera QAV-X GEP-TX5 GEP-LX5 FPV Quadcopter

The TS5828 Transmitter packs a whopping 600mW of ultra clean 5.8GHz power! A must for those looking for longer range and locked in video. The TS5828 is transmitting a full range of 48 channels and uses an easy to use 2 button interface, it also comes with a clean pre-wired harness, and only weighs in at a scant 7grams, it's Perfect for a wide range of aircraft!

Feature:

48 channels: Cover A, B, C,D,E bands and F bands

Power off memory for last channel and band

Specifications:

Transmitting unit weight: 7.3g (excluding antenna)

video format supported: NTSC/PAL

Working frequency: 5645-5945Mhz

Power input: 7-24V

Transmitting current: 190mA 12V

Video band width: 8M

Audio coding: 6.5M

Dimension: 30*20*8mm (excluding antenna)

Package including :

?1x TS5828 transmitter

Instillinger

FR

1 2 3 4 5 6	1 2 3 4 5 6
1 2 3 4 5 6	1 2 3 4 5 6
1 2 3 4 5 6	1 2 3 4 5 6

CH

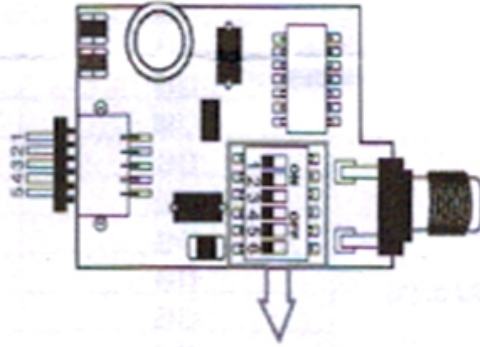
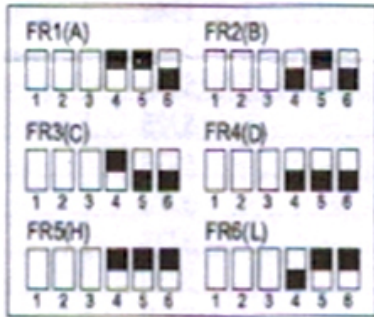
1 2 3 4 5 6	1 2 3 4 5 6
1 2 3 4 5 6	1 2 3 4 5 6
1 2 3 4 5 6	1 2 3 4 5 6
1 2 3 4 5 6	1 2 3 4 5 6

Frequency Table

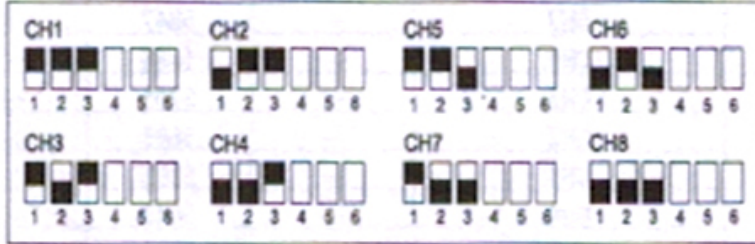
CH Band	CH 1	CH 2	CH 3	CH 4	CH 5	CH 6	CH 7	CH 8
A	5865MHz	5845MHz	5825MHz	5805MHz	5785MHz	5765MHz	5745MHz	5725MHz
B	5733MHz	5752MHz	5771MHz	5790MHz	5809MHz	5828MHz	5847MHz	5866MHz
C	5705MHz	5685MHz	5665MHz	5645MHz	5885MHz	5905MHz	5925MHz	5945MHz
D	5740MHz	5760MHz	5780MHz	5800MHz	5820MHz	5840MHz	5860MHz	5880MHz
E	5658MHz	5695MHz	5732MHz	5769MHz	5806MHz	5843MHz	5880MHz	5917MHz
F	5362MHz	5399MHz	5436MHz	5473MHz	5510MHz	5547MHz	5584MHz	5621MHz

Frequency and channel frequency table

FR



CH



FR	CH	CH							
		CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
FR	FR1 (A)	5865MHz	5845MHz	5825MHz	5805MHz	5785MHz	5765MHz	5745MHz	5725MHz
	FR2 (B)	5733MHz	5752MHz	5771MHz	5790MHz	5809MHz	5828MHz	5847MHz	5866MHz
	FR3 (C)	5705MHz	5685MHz	5665MHz	5645MHz	5885MHz	5905MHz	5925MHz	5945MHz
	FR4 (D)	5740MHz	5760MHz	5780MHz	5800MHz	5820MHz	5840MHz	5860MHz	5880MHz
	FR5 (H)	5658MHz	5695MHz	5732MHz	5769MHz	5806MHz	5843MHz	5880MHz	5917MHz
	FR6 (L)	5362MHz	5399MHz	5436MHz	5473MHz	5510MHz	5547MHz	5584MHz	5621MHz

- Line 1:VDD_IN(7-24V)
- Line 2:GND
- Line 3:VIDEO_IN
- Line 4:AUDIO_IN
- Line 5:GND

