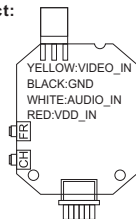
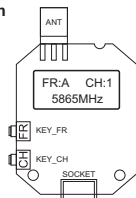


4	Operating Voltage	7.0	12	24	V
5	Supply current	---	220	---	mA
6	Operating Temperature	-10	---	+85	°C
7	Video Band Width	0	---	8.0	MHz
8	Audio carrier Frequency	---	6.5	---	MHz
9	Video Input Level	0.8	1.0	1.2	Vp-p
10	Video Input Impedance	---	75	---	Ohm
11	Audio Input Level	0.5	---	2.0	Vp-p
12	Audio Input Impedance	---	10K	---	Ohm
13	Weight	---	25	---	g
14	Antenna Connector	SMA Connector			
15	Dimensions(L x W x H)	35x45x13mm			

Connect:



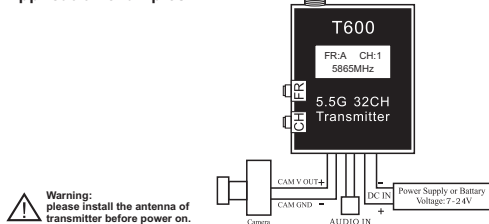
Channel Switch



Frequency and channel frequency table

FR	CH	CH							
		CH1	CH2	CH3	CH4	CH5	CH6	CH7	CH8
FR	FR1(A)	5865M	5845M	5825M	5805M	5785M	5765M	5745M	5725M
	FR2(R)	5658M	5695M	5732M	5769M	5806M	5843M	5880M	5917M
	FR3(E)	5705M	5665M	5625M	5645M	5685M	5905M	5925M	5945M
	FR4(F)	5740M	5760M	5780M	5800M	5820M	5840M	5860M	5880M

Application examples



PRODUCT SPECIFICATION

MODE: T600

5.8G 600mW 32 Channel AV Transmitter Module

	Modulate	Wideband FM Modulate				
		Video Format			Units	
		NTSC/PAL				
	Characteristics	Value			Units	
		Min.	Typ.	Max.		
1	Output Impedance	---	50	---	Ohm	
2	Output Power	26	26.5	27	dBm	
3	Fr1 or (A)	Frequency range				
		Channel Frequency				
		CH1	---	5865	---	MHZ
		CH2	---	5845	---	MHZ
		CH3	---	5825	---	MHZ
		CH4	---	5805	---	MHZ
		CH5	---	5785	---	MHZ
		CH6	---	5765	---	MHZ
3	Fr1 or (R)	Channel Frequency				
		CH7	---	5745	---	MHZ
		CH8	---	5725	---	MHZ
		CH1	---	5658	---	MHZ
		CH2	---	5695	---	MHZ
		CH3	---	5732	---	MHZ
		CH4	---	5769	---	MHZ
		CH5	---	5806	---	MHZ
3	Fr1 or (E)	Channel Frequency				
		CH6	---	5843	---	MHZ
		CH7	---	5880	---	MHZ
		CH8	---	5917	---	MHZ
		CH1	---	5705	---	MHZ
		CH2	---	5685	---	MHZ
		CH3	---	5665	---	MHZ
		CH4	---	5645	---	MHZ
3	Fr1 or (F)	Channel Frequency				
		CH5	---	5885	---	MHZ
		CH6	---	5905	---	MHZ
		CH7	---	5925	---	MHZ
		CH8	---	5945	---	MHZ
		CH1	---	5740	---	MHZ
		CH2	---	5760	---	MHZ
		CH3	---	5780	---	MHZ
3	Fr1 or (F)	Channel Frequency				
		CH4	---	5800	---	MHZ
		CH5	---	5820	---	MHZ
		CH6	---	5840	---	MHZ
		CH7	---	5860	---	MHZ
		CH8	---	5880	---	MHZ