

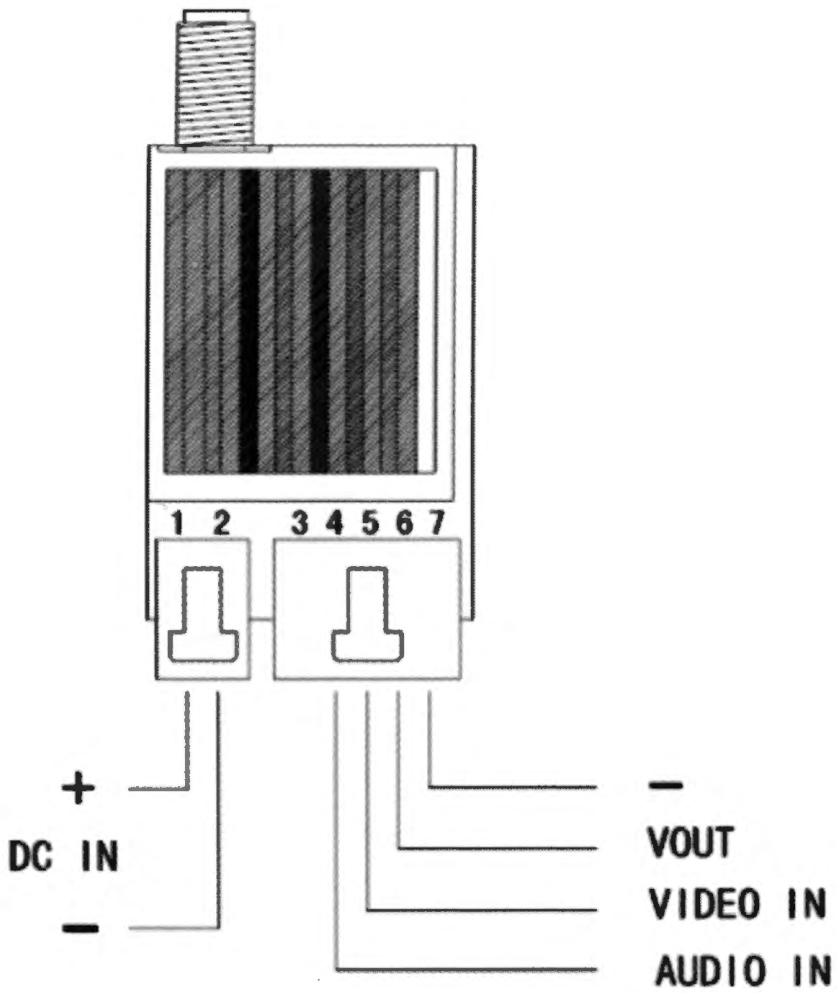


TS 351 Wireless Transmitter
INSTRUCTION MANUAL

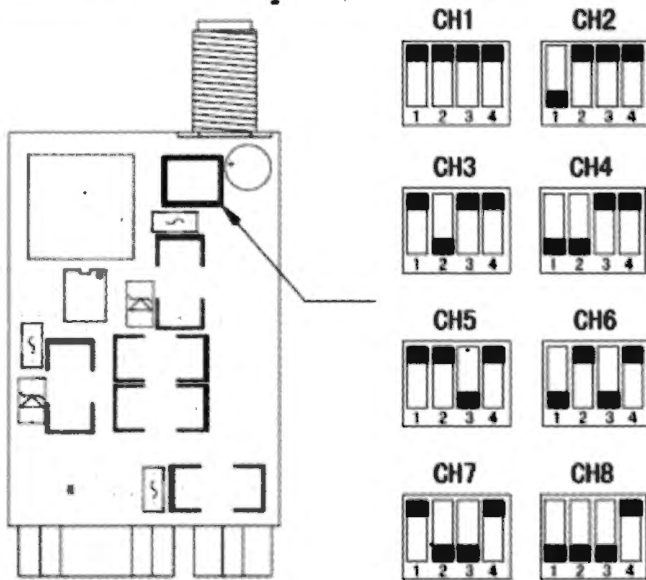


Before operating the unit, please read this manual thoroughly,
and retain it for future reference.

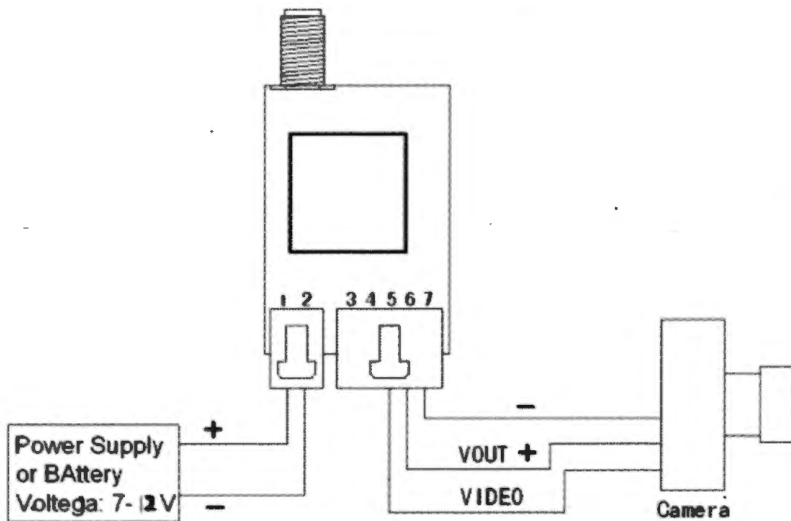
1、 Pin Descriptions



2、 Frequency Selection



3、 Application examples



4. PRODUCT TECH SPECIFICATION

MODE: TS351 5.8G 200mW 8 Channel AV Transmitter					
	Modulate	Wideband FM Modulate			
	Video Format	NTSC/PAL			
	Characteristics	Value			Units
		Min.	Typ.	Max.	
1	Output Impedance	---	50	---	Ohm
2	Output Power	21	22	23	dBm
3	Channel Frequency				
	CH1	---	5705	---	MHz
	CH2	---	5685	---	MHz
	CH3	---	5665	---	MHz
	CH4	---	5645	---	MHz
	CH5	---	5885	---	MHz
	CH6	---	5905	---	MHz
	CH7	---	5925	---	MHz
	CH8	---	5945	---	MHz
4	Operating Voltage	7.0	12	15	V
5	Supply current	---	150	---	mA
6	VOUT Voltage	VOUT = DC IN			V
7	Operating Temperature	-10	---	+85	°C
8	Video Band Width	0	---	8.0	MHz
9	Audio carrier Frequency	---	6.5	---	MHz
10	Video Input Level	0.8	1.0	1.2	Vp-p
11	Video Input Impedance	---	75	---	Ohm
12	Audio Input Level	0.5	---	2.0	Vp-p
13	Audio Input Impedance	---	10K	---	Ohm
14	Weight	---	25	---	g
15	Antenna Connector	SMA Connector			
16	Dimensions (L x W x H)	55x26x17 mm			



RC 802

RC 805 Wireless Receiver

INSTRUCTION MANUAL



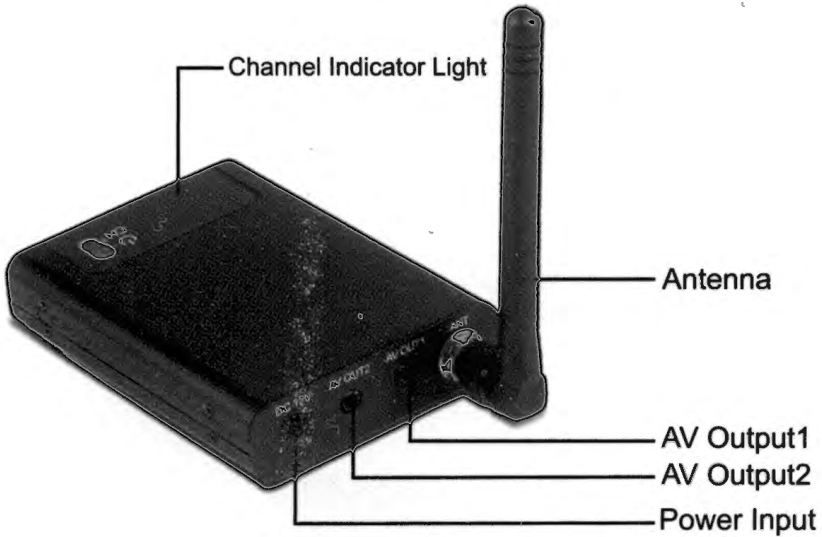
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and retain it for future reference.

NOTICE PROCEEDINGS:

Please connect every part according to the instruction, please not take down and refit this product, otherwise, it will lead to product damage and out of the related law items.

1. PRODUCT FUNCTION INDICATION:

1) Receiver (RC 802, RC 805)

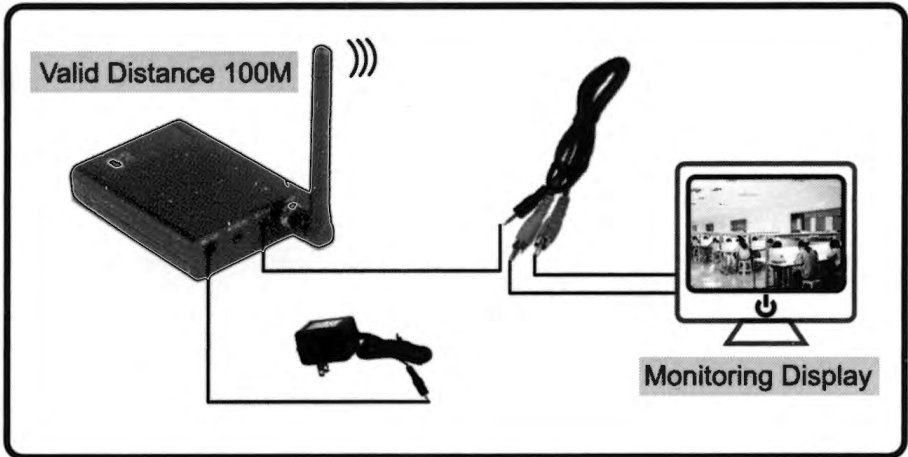


2) AV Cable



2. CHANNEL OPTIONAL OPERATION:

1) PRODUCT USE CUTLINE



4. PRODUCT TECH SPECIFICATION

PRODUCT MODEL	SPECIFICATIONS	
RC 802 WIRELESS RECEIVER	Receiving frequency	2370-2510MHz; 8channels
	Receiving sensitivity	-90dBm
	Frequency control	built-in frequency and phase lock loop
	Double lines AV output	analog AV signal output
	Antenna connectors	Inside the needle
	Power supply voltage	6.5-12V
	Supply current	150mA
	Dimension	72x54x16mm (aluminums alloy extrusion profiles)
RC 805 WIRELESS RECEIVER	Receiving frequency	5725-5865MHz; 8channels
	Receiving sensitivity	-90dBm
	Frequency control	built-in frequency and phase lock loop
	Double lines AV output	analog AV signal output
	Antenna connectors	Inside the needle
	Power supply voltage	6.5-12V
	Supply current	150mA
	Dimension	72x54x16mm (aluminums alloy extrusion profiles)
OPERATING TEMPERATURE	-10°C ~ +50°C / +14°F ~ +122°F	
STORAGE TEMPERATURE	-20°C ~ +60°C / -4°F ~ +140°F	
OPERATING HUMIDITY	85%RH	