

5.8GHz TX Module

Model TMX5808

· Before operating this unit, please read manual thoroughly ◦

OPERATING INSTRUCTIONS

SAFETY

Before using this product, please follow the safety guidelines listed below:

- This unit is designed for indoor use. To prevent electrical shock injury, and fire hazard, please do not place this product outdoors, or in the rain, or in humid surroundings such as in a bathroom, laundry room, basement, or near a pool area.
- Do not attempt to service this unit by disassembling the cabinet. This may expose you to dangerous voltage and other hazards. Refer all servicing to a qualified service center or return to the dealer.
- Should any liquid or solid object fall into the cabinet, or if you notice an unusual smell or smoke during operation, turn off the power and unplug the unit immediately. Have the unit checked by a qualified technician before further operation. Continued use without proper servicing may result in electrical shock and fire hazard.
- Use and connect only the accessories supplied for the unit. Do not use any other unauthorized accessories.
- If the cabinet is cracked or produces noise due to negligence or mishandling, turn power off and unplug the unit. Contact local qualified service center, or manufacturer as soon as possible.



Note: Please follow the safety guidelines. For any further safety questions about this unit, please contact manufacturer or a qualified service center.

NOTE :

1. This equipment has been certified and found to comply with the limits regulated by FCC. EMC. Therefore, it is designed to provide reasonable protection against interference and will not cause interference with other appliance usage. However, it is imperative that user follows this manual's guidelines to avoid improper usage which may result in damage to the unit, electrical shock and fire hazard or injury.
2. In order to improve the featured functions and quality of this product, the specifications are subject to change without notice from time to time.

- Always use discretion when installing video equipment especially when there is perceived privacy. Inquire regarding federal, state and/or local regulations applicable to the lawful installation of video equipment. Party consent may be required.

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Design and specifications subject to
change without notice.

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6. SPECIFICATIONS

1 · Video Input & Output

Level1V p-p
Impedance75 ohms
SystemNTSC/PAL

2 · DC Power InputDC 12V \pm 10%

3 · Power Consumption1 W

4 · Dimensions27.5mm(H) * 52mm(W) * 78mm(L)

5 · Weight45 g.

3,The term “IC:” before the radio certification number only signifies that Industry Canada

Technical specifications were met.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Notice : The changes or modifications not expressly approved by the party responsible

for compliance could void the user’s authority to operate the equipment.

CHAPTER	TABLE OF CONTENTS	PAGE
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1 · Product Introduction	4
2 · Unpacking the unit	4
3 · Basic operations and controls	5
3-1 . Location and function of controls	5
4 · Setting up and operating procedures	6
4-1 . Connecting the cables	6
4-2 . Setting the channel	7
5 · Troubleshooting	8
6 · Specifications	9

5. Troubleshooting

Before operating the unit, please read this manual thoroughly. If you encounter problems with your unit, go through the check list below.

Symptom	Cause and Remedy
Power light is not on	· Make sure power adaptor is connected to an A.C. outlet.
No picture	· Check the channel is in correct position

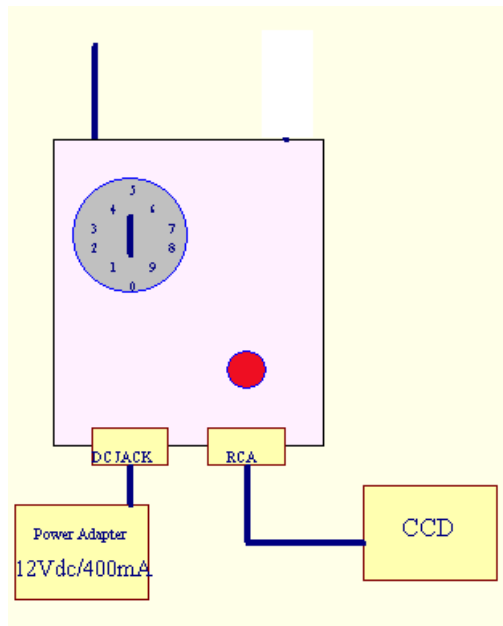


Should any problem persist after you have made these checks, consult qualified service personnel. Do not attempt to open unit. Electrical shock or injury could result.

4-2 : Setting the channel

1. Switch the rotary switch to select RF channel

Frequency (MHz)	5733	5752	5771	5790	5809	5828	5847	5866
Rotary switch position	1	2	3	4	5	6	7	8
Channel Number	1	2	3	4	5	6	7	8




1. Product Introduction

The Mini TX has the ability to Transmit CCD image by wireless at 5.8GHz ISM band

2. Unpacking the unit

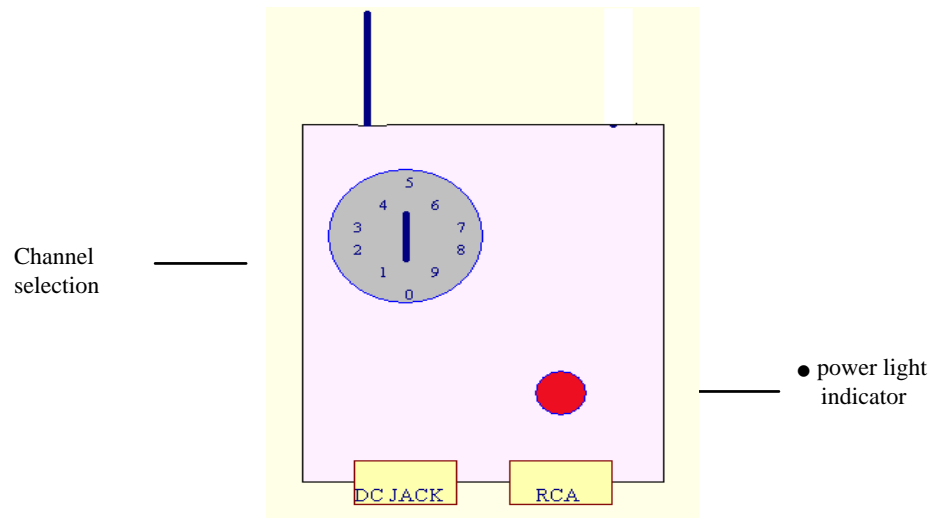
The unit carton contains the following items. If any of these items are missing, please contact the dealer from whom you purchased the unit for prompt replacement or call VideoComm

1. TMX58081
- 2, Power Adapter ()1
Output:12Vdc/400mA

3. Basic operations and controls

3-1. Location and function of controls

TOP Panel



4. Setting up and operating procedures

4-1 : Connecting the cables

This unit can be connected to composite video image equipments.

Such equipments include VCR, Laser Disc player, video game system, CCD camera....etc.

Connection diagram :

