

§ IMPORTANT SAFETY PRECAUTIONS

- To prevent fire or shock hazard do not expose this product to rain or moisture.
- To avoid electrical shock, do not open the case of this product.
- Operate the product using only the power supply included

§ LIST OF PACKAGED CONTENTS

1. One transmitter (Model T-9000)



2. One receiver (Model R-9000)



3. Two power adapters
(Input : 120VAC, output : 15VD.C 400mA)
(One adapter is for transmitter, the other is for receiver)



4. One coaxial cable
(Input : 120VAC , output : 15VD.C 400mA)



5. Two audio / video (A / V) cables



§ FEATURES

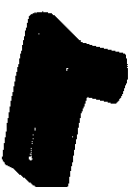
• Transmitter

1. Directional 2.4GHz antenna
2. Channel selection button
3. Channel indicator LED
4. Power input (15VD.C)
5. Video input (yellow)
6. Right audio input (red)
7. Left audio input (white)



• Receiver

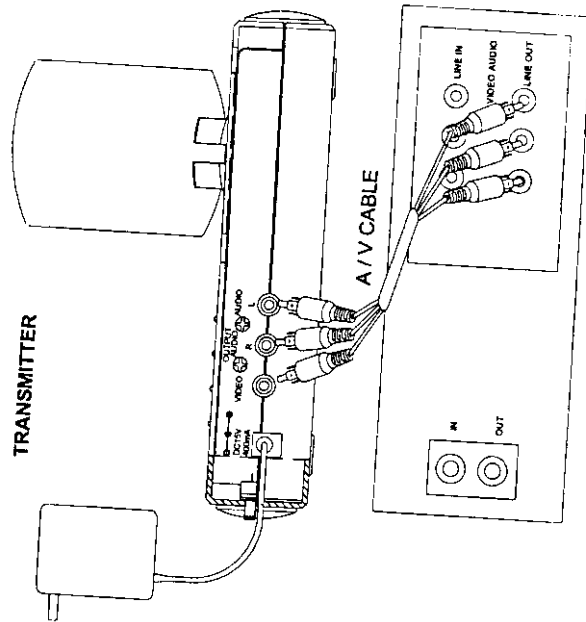
1. Directional 2.4GHz antenna
2. Channel selection Button
3. Channel indicator LED
4. Power input (15 VD.C)
5. ANT input (connect to TV antenna or other RE source)
6. Channel 3 / 4 switch
7. RE output (connect to TV)
8. Video output (yellow)
9. Right audio output (red)
10. Left audio output (white)



§ CONNECTING THE TRANSMITTER

• Connect transmitter to VCR

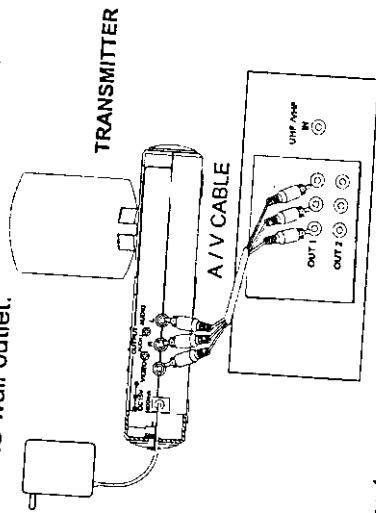
1. Connect the A / V cable to the A / V input jacks of the transmitter and to the back of the VCR. Be sure the color of the cable must match on both the transmitter and VCR. Connect the white plug to that single audio output and to the transmitter's Audio LEFT input jack.
2. Plug one of the power adapter into the power input jack of the transmitter & into any 120 VAC wall outlet. Use only the adapter provided. Make sure the ON / OFF switch is in the OFF position, before plug into 120 VAC wall outlet.



• Connect transmitter to satellite receiver or laser disc player

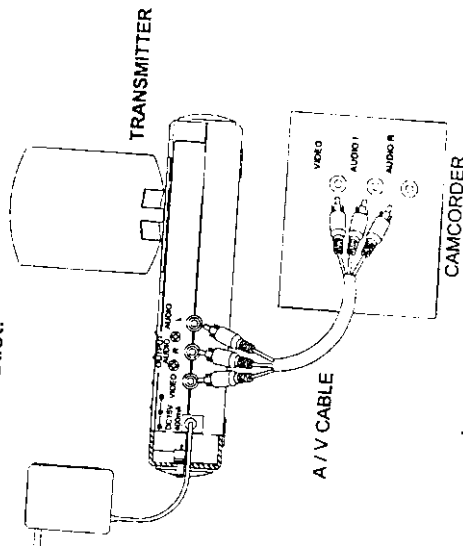
1. Connect the A / V cable to the A / V input jacks of the transmitter and to A / V out jacks of the satellite receiver or laser disc player. Be sure the color of the cable must match on both the transmitter and receiver / laser disc player.

2. plug one of the power adapter into the power input jack of the transmitter and into the 120 VAC wall outlet, use only the adapter provided, make sure the ON / OFF switch is in the OFF position, before plug into 120 VAC wall outlet.



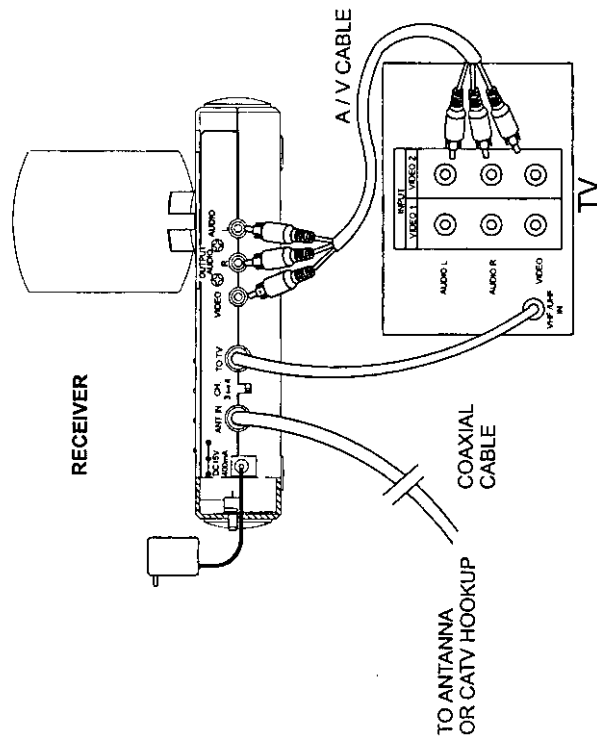
• Connect transmitter to camcorder

1. Connect the A / V cable to the A / V input jacks of the transmitter and to A / V out jacks of the camcorder. Be sure the color must match on both the transmitter and camcorder. If the camcorder has only one output for audio (Mono sound only), connect the white plug to that single audio output and to the transmitter's audio left input jack.
2. plug one of the power adapter into the power input jack of the transmitter and into the 120 VAC wall outlet. Use only the adapter provided, make sure the ON / OFF switch is in the OFF position, before plug into 120 VAC wall outlet.



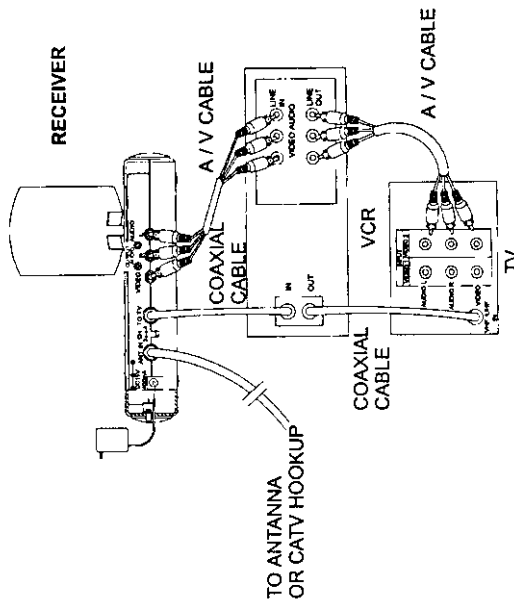
§ CONNECTING THE RECEIVER

- Connect receiver to TV



1. If the TV has A / V input jacks, connect the A / V cable to the receiver's A / V output jacks and to the TV'S A / V input jacks. Be sure the color must match on both the receiver and the TV. If the TV has only one audio input jack, connect the white plug to that jack.
2. If the TV has only coaxial input (UHF / VHF IN), connect the coaxial cable from it to the TO TV of the receiver, and connect the antenna input or CATV input to the ANT. in of the receiver, set the channel switch on the back of the receiver to channel 3 or channel 4. Then tune the TV to that channel.
3. If the receiver power is on then the " TO TV " signal is form the receiver and the ANT. in signal is cut off. If the receiver power is off the " TO TV " signal is from the " ANT. IN ".
4. Plug the second power adapter into the power input jack of the receiver and into the 120 VAC wall outlet. Use only the adapter provided, make sure the ON / OFF switch is in the OFF position, before plug into 120 VAC wall outlet.

- Connect receiver to TV through VCR



1. Connect the A / V cable to the A / V output jacks of receiver and to the jacks of the VCR labeled LINE IN. Be sure the color must match on both the receiver and the VCR, if the VCR has only a single jack of audio input, connect the white plug to it.
2. Connect the coaxial cable to the " TO TV " of the receiver and to the " VHF / UHF in " of the VCR, and connect the " ANT. IN " of the receiver to the " ANTENNA " or " CATV ".
3. If the TV has A / V input jacks, connect the A / V cable to the " LINE OUT " of the VCR and to the A / V jacks of the TV.
4. If the TV has only a single coaxial input port, connect the coaxial cable to the " VHF / UHF OUT " of the VCR and to the " VHF / UHF IN " of the TV.
5. If the receiver power is on then the " TO TV " signal is form the receiver and the ANT. in signal is cut off. If the receiver power is off, the " TO TV " signal is from the " ANT IN ".
6. Plug the second power adapter into the power input lack of the receiver and into the 120 VAC wall outlet. Use only the adapter provided. Make sure the ON / OFF switch is in the OFF position, before plug into 120 VAC wall outlet.

Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC INFORMATION

The Federal Communication Commission Radio Frequency Interference Statement includes the following paragraph:

The equipment has been tested and found to comply with the limits for a Class B Digital Device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio / TV technician for help.

The user should not modify or change this equipment without written approval from JEBSEE ELECTRONICS CO., LTD.

Modification could void authority to use this equipment.