

Video Converter User Guide



Connect video devices equipped with composite audio/video connections (red, white, and yellow) or S-video connection to a TV with only an "F" type (coax) connection.

Package contents:

- RF modulator video converter
- AC power adapter
- User guide

List of parts required for installation that are NOT INCLUDED:

- One composite AV cable (red/white/yellow) with connectors at both ends.
- One 75-ohm coaxial cable with "F" type (coax) connectors at both ends.
- One S-video cable. *Required for connecting devices with an S-video connection to a compatible Video Converter 38806/21 which also has an S-video connection.

NOTE TO CATV SYSTEM INSTALLER:

This reminder is provided to call the CATV system installer's attention to Article 625-40 of the NEC that provides guidelines for proper grounding and, in particular, specifies that the cable ground shall be connected to the grounding system of the building, as close to the point of cable entry as practical.

WARNING: To prevent fire or shock hazard, do not expose this product to rain or moisture. For indoor use only.



- The lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.
- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

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

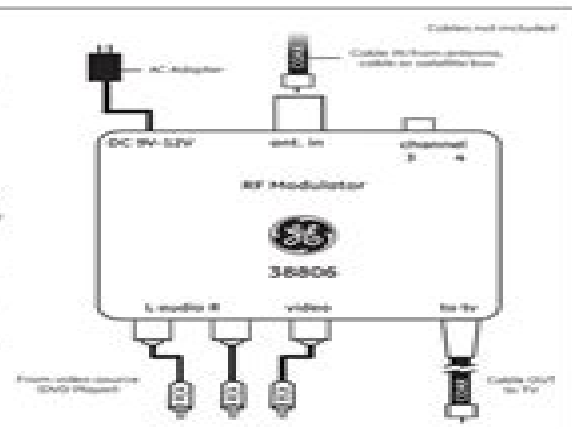
TROUBLESHOOTING

- Audio is monaural:**
When using an RF Modulator, the audio will always be monaural - even though the video source is in stereo.
- No audio:**
 - Make sure the audio cable is connected to the video source (DVD/Blu-ray™ player, gaming system, etc.) and on the RF Modulator (red plug to red connector and white plug to white connector).
 - If you connected the video source using an S-video cable, make sure you also connect the audio cable from the video source (DVD/Blu-ray™ player, gaming system, etc.) to the RF Modulator (red plug to the red connector and white plug to the white connector).
 - Make sure the coaxial cable is connected to the TV and is tight. (This would be the cable from the RF Modulator labeled "TO TV".)
 - Make sure the RF Modulator is plugged securely into a working 120V AC outlet, and the barrel end is plugged into the "DC 19V-32V" on the RF Modulator.
 - If you still cannot hear audio, try replacing the audio cable. (The cable that has only the red and white plugs on both ends).
- No picture from video source:**
 - If you used an audio/video composite cable (cable with red, white, and yellow connectors), make sure the yellow plugs are completely plugged into the yellow connectors on the RF Modulator and on the video source (DVD/Blu-ray™ player, gaming system, etc.).
 - If your RF Modulator has S-video capabilities, make sure you do not have both the S-video cable and the composite yellow plug connected at the same time. (This will connect each other out, tripping either the S-video cable or the composite yellow plug from the RF Modulator and the video source (DVD/Blu-ray™ player, gaming system, etc.).
 - Make sure the coaxial cable is connected to the TV and is tight. (This would be the cable from the RF Modulator labeled "TO TV".)
 - Make sure the channels are set the same on the RF Modulator and the TV (either channel 3 or 4).

SET UP OPTION 1

Composite Audio/Video Cable (red/white/yellow)

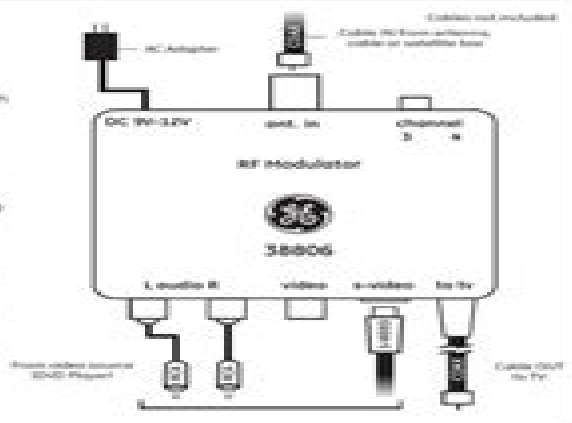
- Connect a Composite AV cable (not included) from the out jacks of your source device (DVD/Blu-ray™ player, gaming system, etc.) to the corresponding color input jack on the RF Modulator.
- Connect a coaxial cable (not included) from your source device (cable/satellite box or TV antenna) to the jack labeled ANT IN.
- Connect the coaxial cable from the RF Modulator labeled "TO TV" to the TV.
NOTE: If you do not have cable/satellite or an antenna, you will only need to connect the coaxial cable from the RF Modulator labeled "TO TV" to the coax input on the TV. If your TV has only 300-ohm MHF screw terminals, use a 75-ohm to 300-ohm matching transformer.
- Connect the barrel plug on the included power adapter to the 19V - 32V jack on the RF Modulator. Then plug the adapter into the nearest electrical outlet.
- Turn on the TV and set it to either channel 3 or 4 (whichever does not receive broadcasting). Then set the same channel selection to RF Modulator using the "Channel 3/4" switch.
- To view your source device, simply turn the device on. To view your TV broadcasting again, turn the source device off. The modulator will automatically switch for you.



SET UP OPTION 2

S-video Cable + Stereo Audio Cable (red/white)

- Connect an S-video and a composite audio (red/white) cable (not included) from the out jacks of your source device (DVD/Blu-ray™ player, gaming system, etc.) to the corresponding color input jack on the RF Modulator.
- Connect a coaxial cable (not included) from your source device (cable/satellite box or TV antenna) to the jack labeled ANT IN.
- Connect the coaxial cable from the RF Modulator labeled "TO TV" to the TV.
NOTE: If you do not have cable/satellite or an antenna, you will only need to connect the coaxial cable from the RF Modulator labeled "TO TV" to the coax input on the TV. If your TV has only 300-ohm MHF screw terminals, use a 75-ohm to 300-ohm matching transformer.
- Connect the barrel plug on the included power adapter to the 19V - 32V jack on the RF Modulator. Then plug the adapter into the nearest electrical outlet.
- Turn on the TV and set it to either channel 3 or 4 (whichever does not receive broadcasting). Then set the same channel selection to RF Modulator using the "Channel 3/4" switch.
- To view your source device, simply turn the device on. To view your TV broadcasting again, turn the source device off. The modulator will automatically switch for you.



FCC PART 15

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

NOTE: This 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 instructions, may cause harmful interference to radio communications. 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.

If you are still having problems operating your RF Modulator, please do not return the product to the store. Call our Customer Support line at 800-424-8483 between the hours of 9:00am and 8:00pm CST for technical assistance.

GE is a trademark of the General Electric Company and is under license by Josco Products Company LLC, 10 E. Memorial Rd., Oklahoma City, OK 73114. This Josco Product comes with a limited lifetime warranty. Visit www.josco.com for warranty details.

Ge Proseries Phone Manual

Mike Jess



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