

Introduction: The Wireless Audio/Video Sender kit includes a Sender and a Receiver. You connect the Sender to the A/V outputs on your primary TV (that your Satellite Receiver, VCR, DVD Player, Cable Box, etc., is connected to). You connect the Receiver to a secondary TV in another room, up to 100 feet away. The Sender converts the A/V signals from your VCR, Cable Box, etc., into wireless signals and transmits them (even through walls) to the Receiver. The Receiver converts the wireless signals back to an A/V signal and feeds it through a cable to your TV's A/V or COAX jacks. The IR control jack lets you remotely control the device connected to the Sender.

FCC Caution
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 UNDESIRABLE OPERATION.

NOTE: Modifications to this product will void the user's authority to operate this equipment.

X10 Wireless Technology, Inc. Limited One Year Warranty
X10.com, a division of X10 Wireless Technology, Inc. (X10) warrants X10 products to be free from defective material and workmanship for a period of one (1) year from the original date of purchase at retail. X10 agrees to repair or replace, at its sole discretion, a defective X10 product if returned to X10 within the warranty period and with proof of purchase. If service is required under this warranty: Call 1-800-442-5065, visit www.x10.com, or e-mail support@x10.com.
For help or more information on setup, please visit:
<http://www.x10.com/support>

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VK80A-com_b14139-021106

Video Sender Wireless Audio/Video Extender System

OWNER'S MANUAL



Model VK80A (includes VT44A Audio/Video Sender and VR40A Audio/Video Receiver)

If your TV does not have audio and video OUT jacks, and you have a VCR or other A/V component connected to the TV using A/V cables, you can connect the VCR to the TV using a COAX Cable, and connect the Sender to the A/V OUT jacks on the VCR, etc.



3 Turn on the Sender.



Make sure the power switch on the **Sender** is set to "ON."

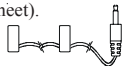
Turn on your primary TV and the DVD Player, VCR, etc., connected to it, that you want to use as a source to transmit to your secondary TV.

Connecting the Sender

1 Connect the Sender to power.

Put your **Sender** in a convenient place near or on your primary TV. Plug its power supply into a standard wall outlet and the other end into the **Sender**.

The IR control jack
(See separate sheet).



2 Connect the Sender to your primary TV.

Connect an audio/video cable to the audio and video jacks on the **Sender** and to the audio and video OUT jacks on the TV you want to send the picture and sound from. Use yellow for video and the red and white plugs for audio.



Connecting the Receiver

1 Connect the Receiver to power.

Put your **Receiver** in a convenient place near or on your secondary TV. Plug its power supply into a standard wall outlet and the other end into the **Receiver**.



2 Connect the Receiver to your secondary TV.

Connect an audio/video cable to the audio and video jacks on the **Receiver** and to the audio and video IN jacks on your secondary TV. Use yellow for video and the red and white plugs for audio. Or use the COAX connector.



If a VCR or other A/V component is connected to the TV using A/V cables, you can connect the **Receiver** to the free LINE IN jacks on the component.



3 Turn on the Receiver.



Make sure the power switch on the **Receiver** is set to "ON."

4 Turn on your secondary TV.



5 Make sure you can see the appropriate picture from your DVD Player, VCR, Satellite Receiver etc., on your primary TV that you connected the **Sender** to. Select the video input on your secondary TV. Use the Video or Select buttons on your TV remote control, or try channel 0 and then Channel Down. The same picture you see on your primary TV should appear on your secondary TV.

Troubleshooting

If you do not see any picture on your TV:

There is a power light on the front of each unit. Check that the power switch on the side of each unit is ON.



Check that the Sender and the Receiver are on the same letter channel (A, B, C, or D). The channel switch is on the bottom of the **Receiver** and on the top under the flip-up antenna on the **Sender**.



Verify that your connections to the TV are correct. Make sure you are using the appropriate input mode for your TV, try pressing the A-B button or Video button on your TV's remote control to change the input mode (consult your TV's owner's manual, if necessary).

If the picture on your TV isn't clear:

First, adjust the antennas on the Sender and Receiver so that the side marked with four squares point towards each other. You can also try moving the Sender and/or Receiver to another location near the TV. Sometimes moving either unit just a foot can make a big difference.



Transmitter

Receiver

If the picture still doesn't improve after adjusting the antennas and Sender/Receiver positions, try changing the channels on the Sender and Receiver, making sure they are set to the same letter (A, B, C, or D). Try different letter settings to see if the picture improves.

For more help with setup please visit:
<http://www.x10.com/support>