

FDTV2

Owner's Manual



FDTV2 Flat Antenna
Indoor Television Antenna

TERK[®]



About Your TERK FDTV2 Flat Antenna

FDTV2

Thank you for choosing the TERK FDTV2. TERK antennas are designed to deliver sharp, clear reception of digital signals. At TERK, our engineering department is dedicated to designing antennas that enhance both the latest technology and the aesthetics of any viewing environment. The FDTV2 installs in minutes and is easy to use. The FDTV2 has a patented design that lets it receive signals from 360-degrees and work in both the horizontal and vertical planes, which means it requires virtually no adjustments once you've put it in place.

Before using your antenna, please remove all parts from the box and read this owner's manual carefully.

The FDTV2 antenna package includes the following items:

- 1 FDTV2 Antenna Pro with Built-In Coaxial Cable
- 1 Removable Stand

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Installing your FDTV2 antenna

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Find the best location for the Antenna

Before you connect the antenna, determine the best spot in your home for optimum reception. Visit www.antennaweb.org to see where your local broadcasts are coming from. Then, try as much as possible to avoid obstructions between these transmitters and your antenna.

Positioning the Antenna

Once you've found the best place to set up your antenna, you have three options for placing it—you can lay it flat, hang it on the wall, or stand it upright.

The antenna is designed to perform equally well in all three positions. For most settings, the recommended position is standing. However, the best position for your antenna may vary depending on your location and setting. Television signal waves bounce off of objects, causing signal reflections that might cause the antenna to perform better in one location or orientation over others. Test the antenna in the different positions before putting it in its permanent position.

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Please Note: Do not place your FDTV2 near large metal objects or appliances that could create interference.



Installation (continued)

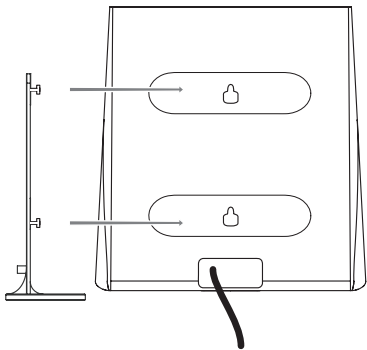
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Attaching the Stand

The provided stand attaches to the back of the FDTV2 for standing the antenna upright.

To attach the FDTV2 stand:

1. Line the pegs on the stand with the slots on the back of the antenna.
2. Insert the pegs in the slots and pull up to lock the stand into place.



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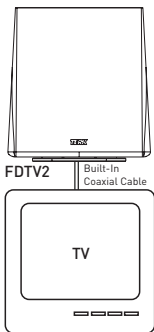
Installation (continued)

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Connecting the FDTV2

You can connect the FDTV2 directly to your TV or use it with a converter box or other tuning device with an antenna input (such as a cable box or satellite receiver).

To connect the FDTV2 directly to your TV:



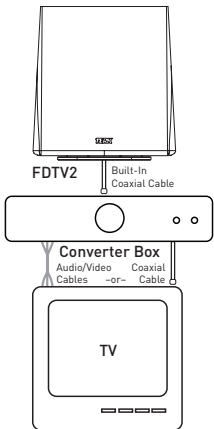
1. Make sure your TV is turned off.
2. Connect the FDTV2's built-in coaxial cable to the antenna input on your TV.
3. Run your TV's tuner/channel setup to scan for available broadcast channels.



Installation (continued)

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To connect the FDTV2 to a converter box:



1. Make sure your converter box is turned off.
2. Connect the FDTV2's built-in cable to the antenna input on the converter box.
3. Follow the directions in the manual that came with your converter box to connect it to your TV.
4. Run your converter box's setup routine to scan for available broadcast channels.

Note about digital channels

To display digital signals on your TV, you'll need to have the right equipment: either a TV that is capable of decoding digital signals or a digital converter box.

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Troubleshooting

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I have a cable ready TV. Why am I not getting any channels above 13?

The tuners inside of cable ready TVs have two modes. One mode is for cable and the other mode is for antenna. When the TV is in cable mode, and you are using an antenna, you will not be able to receive any channels above 13. To fix this, simply access the menu of your TV and switch the TV from Cable/CATV mode to ANT/AIR mode.

I have my TV in a metal cabinet. Will the antenna work for me?

Large metal objects may prevent the antenna signal from reaching the antenna. Try placing the antenna outside of or above the metal cabinet. If you decide to keep the FDTV2 on a metal cabinet, use it in the upright position.

My home has aluminum siding/insulation. Where should I place my antenna?

If you observe poor performance, place the antenna near a window to minimize interference and improve your reception.

Can I use my antenna in a basement?

TV signals usually cannot penetrate into basement locations due to their lower elevation.

Please Note: Other variables, which are not related to antenna performance, can effect your reception. These include distance from the source transmitting the desired station, and man-made and natural conditions. Example: Obstacles such as buildings between the transmitting source and your antenna.

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12 Month Limited Warranty

Audiovox Electronics Corporation (the "Company") warrants to the original retail purchaser of this product that should this product or any part thereof, under normal use and conditions, be proven defective in material or workmanship within 12 months from the date of original purchase, such defect(s) will be repaired or replaced (at the Company's option) without charge for parts and repair labor. To obtain repair or replacement within the terms of this Warranty, the product along with any accessories included in the original packaging is to be delivered with proof of warranty coverage (e.g. dated bill of sale), specification of defect(s), transportation prepaid, to the Company at the address shown below. Do not return this product to the Retailer.

This Warranty is not transferable and does not cover product purchased, service or used outside the United States or Canada. The Warranty does not extend to the elimination of externally generated static or noise. This Warranty does not apply to costs incurred for installation, removal or reinstallation of the product, or, if in the Company's opinion, the product has been damaged through acts of nature, alteration, improper installation, mishandling, misuse, neglect, or accident. This Warranty does not cover damage caused by an AC adapter not provided with the product.

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U.S.A.: Audiovox Electronics Corporation, 150 Marcus Blvd., Hauppauge, NY 11788

CANADA: Audiovox Return Center, c/o Genco, 6685 Kennedy Road, Unit 3, Door 16, Mississauga, Ontario L5T 3A5

**For customer service and
technical information::1.800.290.6650**

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FAQ's, Owner's Manuals