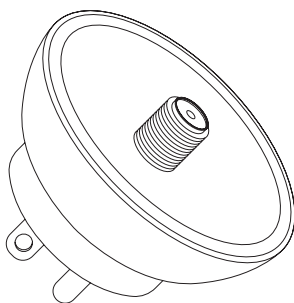


ANTENNA

Digital HDTV Receiver



- Digital HDTV Receiver -

This manual will help you optimize your experience and get you started. Read the following instructions carefully before using your Digital TV Receiver.

IMPORTANT INSTRUCTIONS BEFORE USE

1. Device can only be used for the intended purpose according to the instructions.
2. Do not use with extension cords. Receiver must be plugged directly into a wall AC electrical socket.
3. Do not expose the receiver to direct heat such as heaters, furnaces, or fireplaces.
4. Do not modify receiver in any way.
5. All 3 prongs must be plugged into the electrical socket for receiver to be functional.
6. Do not pinch the coaxial cable in any way and refrain from pushing furniture too close to the receiver.

HOW IT WORKS

The Digital HDTV Receiver uses the electrical wiring in your home to receive digital signals from broadcast towers in your area – turning your entire home or building into one large antenna. The number of channels you can receive depends on your distance, location, and environment in relation to your nearest broadcast tower.

DIGITAL HDTV RECEIVER SET UP

1. Connect one end of the coaxial cable into the ANT/IN connector on the back of your TV. For European countries, use the Coaxial Euro Adaptor.

2. Connect the other end of the coaxial cable to the coaxial connection on the receiver.
3. Plug the receiver into a wall outlet ensuring all prongs are plugged in.

SCANNING FOR CHANNELS

1. Set your SOURCE to TV.
2. Select MENU from your TV's remote.
3. Choose CHANNEL SETUP and select ANTENNA or AIR depending on the model of your TV – ensuring you are not on CABLE.
4. Conduct a channel scan.
5. The number of channels and strength of reception will depend on your geological location and environment.

PRODUCT CARE INFORMATION

- Your receiver is meant as an indoor device. Exposing the receiver to outside elements will result in damage.
- If you need to clean your receiver, you can wipe it down with a damp cloth. Do not submerge the receiver in water and fully unplug all cables and from wall before cleaning.