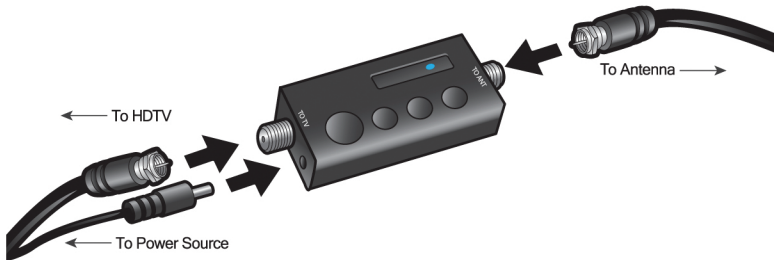




ANTENNAS
DIRECT®
CLEARSTREAM™
Indoor Amplifier

Boost Signal Strength for Reliable Reception



Installation:

1. Connect the coaxial cable from your existing antenna to the "TO ANTENNA" connector on the Amplifier.
2. Connect the provided 3 ft. coaxial cable between the Amplifier's "TO HDTV" connector and the "Antenna Input" on your TV/converter box.
3. Connect the Power Supply connector to the Amplifier and plug the Power Supply into a wall outlet.
4. Verify the blue LED light is on.
5. Perform a channel scan on your TV/converter box.

Some Helpful Tips:

1. Be ready to experiment with various locations and rotations of the antenna in your home.
2. The best location is usually in front of a window facing the broadcast towers (visit antennapoint.com to find the broadcast tower (s) near you).
3. Use a longer cable, if necessary, to extend the cable on the antenna. You can purchase extra cable and a coaxial coupler to attach the two cable ends at your local electronics store.



Call to Learn.
1-877-825-5572

Technical Assistance is available Monday - Friday, 9:00 am to 9:00 pm and Saturday - Sunday, 10:00 am 6:00 pm Central Time.

Amplifier Regulatory Notice:

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.

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 communication. However, there is no guarantee 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 of more of the following measures:

1. Reorient or relocate the antenna.
2. Increase the separation between the equipment and converter box
3. Connect the equipment into an outlet on a different circuit from which the converter box is connected.

Model # FLA-1



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www.antennasdirect.com