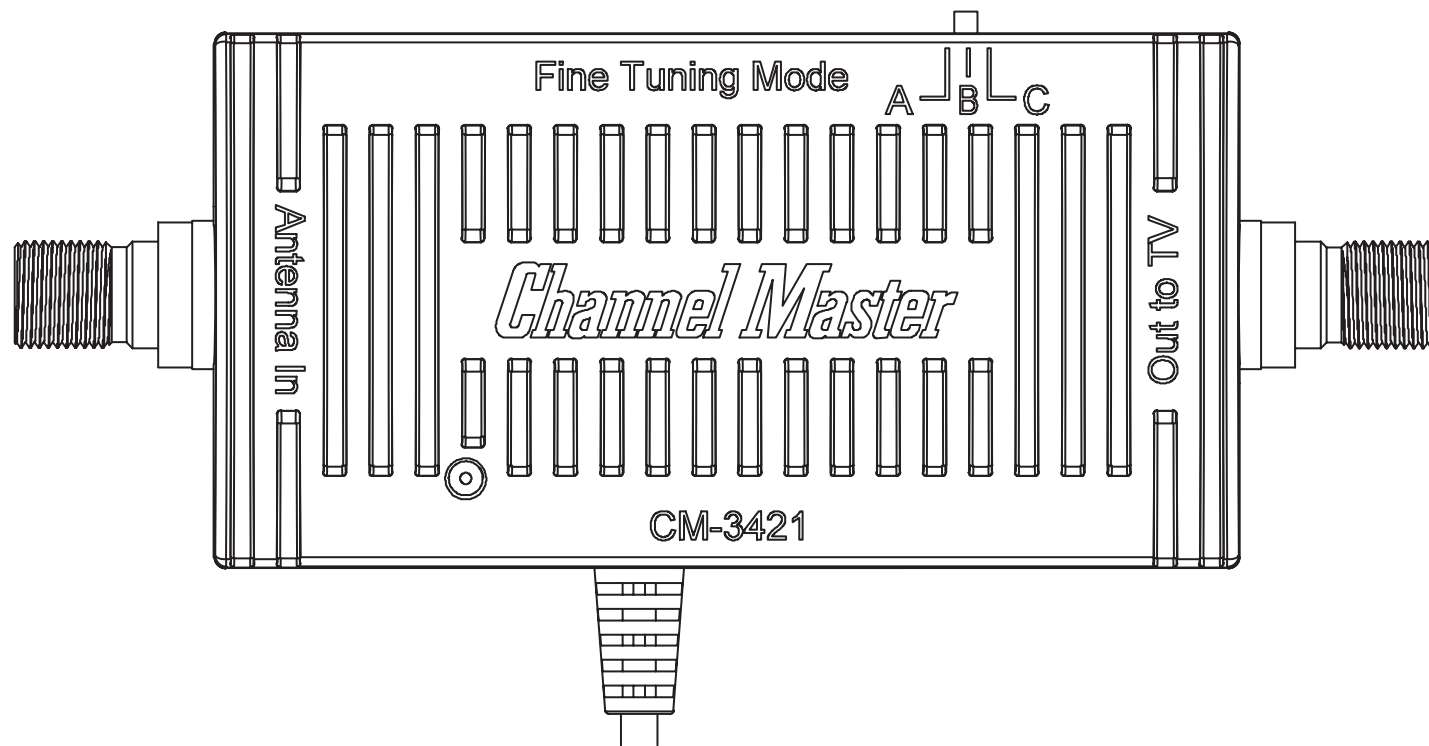


Instructions Sheet

Indoor Antenna Booster

Channel Master

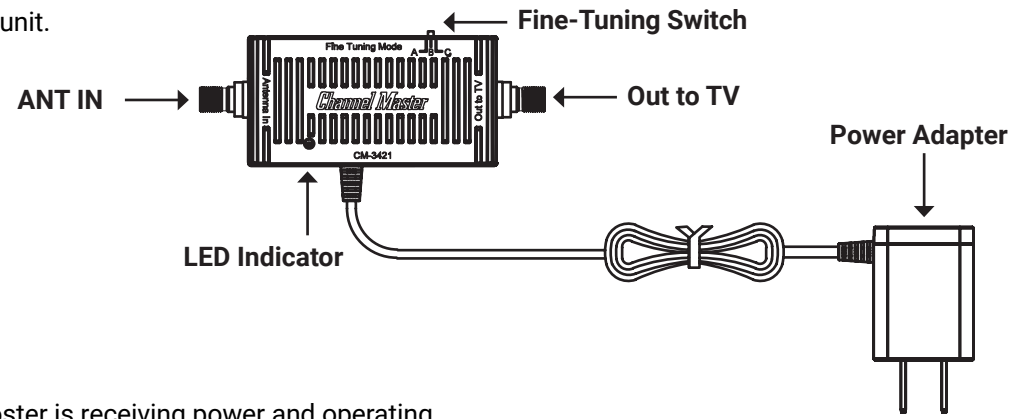
CM-3421



Step 1. Connect the Indoor Antenna Booster

Connect your antenna to the input of the booster (ANT IN), then connect the booster output (Out to TV) to your TV's coaxial input port.

Plug the power adapter into a wall outlet to supply power to the unit.



Step 2: Confirm Power

Ensure the LED indicator is ON. If the LED is illuminated, the booster is receiving power and operating.

Step 3. Fine-Tuning for Best Reception

Use the fine-tuning switch to try each mode and find the one that works best for your setup. Different environments require different settings. (Run your TV's Channel Scan each time fine-tuning mode is changed.) If performance does not improve across the settings, refer to the troubleshooting tips below.

Troubleshooting Tips: Common Amplifier/Booster Questions & What to Expect

Customers may experience things like "It made things worse," "It didn't add channels," or "I didn't see improvement." In most cases, these are related to how TV signals behave, not a problem with the booster. Understanding the points below will help you get the best results from your setup:

- The amplifier/booster may not add new channels because it only improves signals already available at your location, it cannot pull in signals that aren't present
- The amplifier/booster may have limited impact if the signal is extremely weak, blocked, or inconsistent before it reaches the antenna
- The amplifier/booster may not resolve issues caused by interference from LED lighting, electronics, or nearby devices, as it can also amplify unwanted noise
- The amplifier/booster may not stabilize channels if movement around the antenna or objects between the antenna and broadcast towers are disrupting the signal
- The amplifier/booster may appear ineffective if the antenna is not positioned properly, since placement has a greater impact on reception than amplification
- The amplifier/booster may not show improvement, or may even appear worse, on your TV's signal meter because most TVs display signal quality (not raw signal strength).
- The amplifier/booster may not overcome indoor limitations, and in some cases, an outdoor antenna installed above the roofline is needed for stronger, more reliable reception.

For Product Warranty information please visit us online at www.channelmaster.com/warranty