Indoor TV Antenna

15-1868

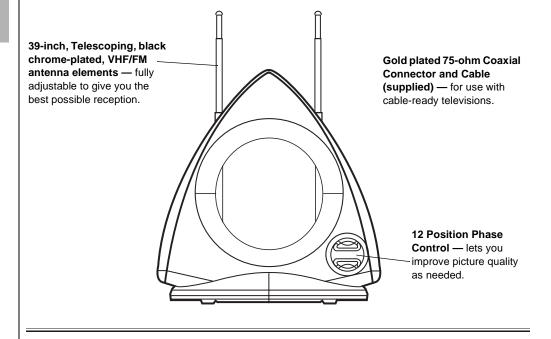
OWNER'S MANUAL - Please read before using this equipment.

! IMPORTANT **!**

If an icon appears at the end of a paragraph, go to the box on that page with the corresponding icon for pertinent information.

 $!-Important \qquad & \forall -Hint \\ & \forall -Note \\ \end{aligned}$

Thank you for purchasing a RadioShack Amplified Indoor TV Antenna. Your antenna provides excellent reception of VHF and UHF broadcast TV channels and FM radio stations in most listening locations. You can connect the antenna's 75-ohm connector directly to your TV or FM receiver.



CHOOSING A MOUNTING LOCATION

To get the best performance from your antenna, select a mounting location indoors, on a flat surface, as high as possible, such as on top of your TV. Make sure the front of the antenna faces the general direction of the nearest television or radio station's broadcasting antenna.

For the best results, make sure the antenna is located away from obstructions such as metal cabinets or bookshelves. Do not place the antenna near any metal surface such as a refrigerator, a metal door or wall, or a water pipe hidden behind a wall. This greatly reduces the antenna's ability to receive signals. \mathcal{G}

CONNECTING AND TUNING THE ANTENNA

 Connect the 75-ohm coaxial cable to your TV's antenna input terminal or your radio's FM antenna input terminal.

If your TV has screw terminals for VHF/ UHF connection, connect an optional 75to-300 ohm transformer between the coaxial cable and the VHF/UHF terminals.

If your TV has a 75-ohm VHF connector and a 300-ohm UHF connector, connect an optional signal splitter between the coaxial cable and the TV's VHF/UHF connector.

- 2. Fully extend the telescoping antenna elements.
- 3. For VHF TV Channels 2-13 and FM radio stations, adjust the rotary knob until you get the best picture and sound.

For UHF TV channels 14-69, rotate the base of the antenna until you get the best picture and sound.



BNOTE B

🖑 HINT 🎸

For Channels 7-13 and FM radio, shorten the

For all other VHF channels, adjust the angle

In weak-signal areas you might get slightly

better reception by doing the following:

telescoping elements slightly.

of the telescoping elements.

Higher frequencies are noticeably affected by

obstructions.

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SPECIFICATIONS

Reception	FM, VHF, and UHF
Operating Bands	
Output Impedance	
Dimensions (HWD)	
	$(24.1 \times 23.2 \times 11.4 \text{ cm})$
Weight	1.5 lb. (0.68 kg)

Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.

Limited Ninety-Day Warranty

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This warranty does not cover: (a) damage or failure caused by or attributable to acts of God, abuse, accident, misuse, improper or abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other incidence of excess voltage or current; (b) any repairs other than those provided by a RadioShack Authorized Service Facility; (c) consumables such as fuses or batteries; (d) cosmetic damage; (e) transportation, shipping or insurance costs; or (f) costs of product removal, installation, set-up service adjustment or reinstallation. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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