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 - > Ancable FM Antenna for Stereo Receiver Indoor - Instruction Manual

Ancable OCA-7XH

Ancable FM Antenna Instruction Manual

Model: OCA-7XH
Brand: Ancable

1. INTRODUCTION

This instruction manual provides detailed information on the installation, operation, and maintenance of your Ancable Indoor 75 Ohm FM Antenna. This antenna is designed to enhance FM radio signal reception for a wide range of home stereo and radio receivers, ensuring a clearer and more stable listening experience.

2. PRODUCT OVERVIEW

The Ancable FM Antenna is a compact and efficient solution for improving your indoor FM radio reception. It features a 75 Ohm impedance and an F-type male coaxial connector, making it compatible with most modern and vintage stereo receivers.



Image: The Ancable FM Antenna, featuring its F-type connector and the flexible loop antenna for signal reception.

Key Features:

- **Impedance:** 75 Ohm UNBAL
- **Connector:** F-Type Male Coaxial
- **Cable Length:** Approximately 4.9 feet (1.5 meters)
- **Compatibility:** Designed for use with a wide range of stereo receivers from brands such as Yamaha, Onkyo, Marantz, Pioneer, Sony, JVC, Samsung, Boston Acoustic, Panasonic, and Sangean.

Cable length: 4.9ft

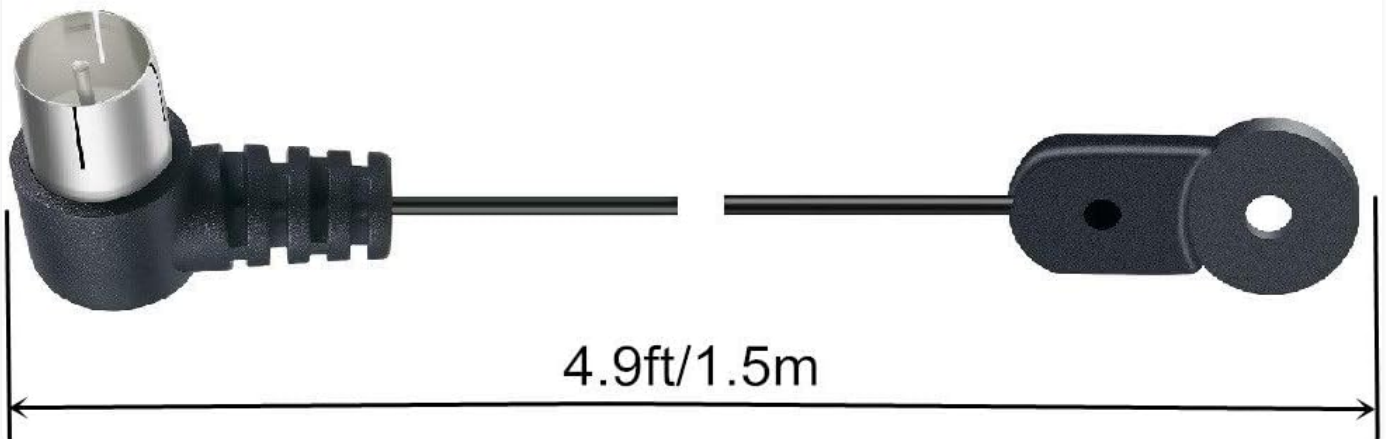


Image: A visual representation of the antenna's total cable length, which is 4.9 feet (1.5 meters).

3. SETUP AND INSTALLATION

Follow these steps to properly install your Ancable FM Antenna:

1. **Identify the FM Antenna Input:** Locate the FM antenna input jack on the back of your stereo receiver. This is typically labeled as "FM 75 Ohm UNBAL," "FM ANT," or similar. It will be a female F-type coaxial connector.

Applicable Connector Type



Image: Examples of compatible FM antenna input jacks on stereo receivers.

2. **Connect the Antenna:** Gently push the F-type male connector of the Ancable antenna into the corresponding female F-type jack on your receiver. Ensure the connection is firm and secure.

F-Type Male Connector

F-type push on male connector plug fm antenna
Suitable for home stereo receiver radio receiver.



Image: Detail of the F-Type Male Connector, designed for easy push-on installation.

3. **Position the Antenna for Best Reception:** For optimal FM signal reception, stretch the wire antenna as far as possible away from the receiver and other electronic devices. Experiment with different orientations and locations within your room. Placing the antenna near a window or along a wall often yields better results.

Important Note: This antenna is designed for indoor use only. Avoid exposing it to outdoor elements or excessive moisture.

4. OPERATION

Once the Ancable FM Antenna is connected and positioned, it will passively work to improve the FM signal received by your stereo system. No additional power or configuration is required.

- **Tuning:** Tune your stereo receiver to your desired FM station.

- **Signal Optimization:** If you experience poor reception or static on a particular station, try fine-tuning the antenna's position and orientation. Small adjustments can often lead to significant improvements in signal clarity.

Improve FM Signal

Stretch the end of the antenna as far as possible away from the device for the best reception.



Image: The loop design of the antenna helps in capturing and improving the FM signal.

5. MAINTENANCE

The Ancable FM Antenna requires minimal maintenance to ensure its longevity and performance:

- **Cleaning:** Periodically wipe the antenna and cable with a soft, dry cloth to remove dust. Do not use liquid cleaners or abrasive materials.
- **Handling:** Avoid excessive bending, kinking, or stretching of the cable, as this can damage the internal wiring and affect performance.

- **Storage:** If storing the antenna, coil it loosely and keep it in a dry, cool place away from direct sunlight.

6. TROUBLESHOOTING

If you encounter issues with your Ancable FM Antenna, consider the following troubleshooting steps:

Problem	Possible Cause	Solution
Poor or No Reception	Antenna not securely connected; improper positioning; interference from other devices.	Ensure the F-type connector is fully inserted. Try repositioning the antenna (higher, closer to a window, away from electronics).
Static or Intermittent Signal	Weak signal; cable damage; local interference.	Adjust antenna position for optimal signal. Inspect the cable for visible damage. Minimize interference from nearby electronic devices.

7. SPECIFICATIONS

- **Model Number:** OCA-7XH
- **Product Dimensions:** 18 x 0.48 x 0.84 inches
- **Item Weight:** 0.48 ounces
- **Impedance:** 75 Ohm
- **Cable Length:** 4.9 feet (1.5 meters)
- **Connector Type:** F-Type Male Coaxial
- **Color:** Black

8. WARRANTY AND SUPPORT

Warranty Information:

All Ancable products are backed by a 12-month warranty from the date of purchase. This warranty covers manufacturing defects and ensures product quality.

Customer Support:

Ancable is committed to providing high-quality products and excellent customer service. We offer 7x24 online customer support to assist you with any questions or concerns you may have, both before and after your purchase. If you experience any quality problems with your product, it will be refunded or replaced free of charge under our 365-day No Questions Asked Guarantee.

For assistance, please refer to the contact information provided with your purchase or visit the official Ancable website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Anonymous

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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