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Metronic 338119

Metronic 9.52 mm Female Angled TV Plug Instruction Manual

Model: 338119 | Brand: Metronic

1. INTRODUCTION

This manual provides comprehensive instructions for the Metronic 9.52 mm Female Angled TV Plug, model 338119. This product is designed to facilitate the connection of your antenna cable to a television or decoder, offering a compact and efficient solution for your audio-visual setup. Please read this manual carefully before installation and use to ensure proper functionality and longevity of the product.

2. PRODUCT OVERVIEW

The Metronic Angled TV Plug is a high-quality coaxial connector engineered for reliable signal transmission. Its distinctive angled design is specifically developed to minimize space requirements behind furniture, making it an ideal choice for installations where wall clearance is limited. The shielded construction of the plug is crucial for significantly reducing signal interference, thereby ensuring a clear and stable connection for your television or decoder.

Key Features:

- **Shielded Plug:** Designed to reduce electromagnetic interference for a cleaner signal.
- **Screw Connection:** Features a secure screw terminal for connecting the cable's central conductor.
- **Angled Design:** Optimizes space, allowing furniture to be placed closer to the wall.
- **Compatibility:** Suitable for standard TV antenna connections.
- **Connector Gender:** Female to female configuration.



Figure 2.1: Metronic 9.52 mm Female Angled TV Plug. This image displays the white angled plug with its silver metal connector, illustrating its compact and functional design.



Figure 2.2: Metronic 9.52 mm Female Angled TV Plug in its retail packaging. The packaging clearly shows the Metronic brand and product type, indicating it is a TV plug.

3. SETUP INSTRUCTIONS

Follow these steps to properly connect the Metronic Angled TV Plug:

1. **Prepare the Cable:** Ensure your coaxial antenna cable is properly prepared. This typically involves stripping the outer jacket to expose the central conductor and the braided shield. Consult your cable's instructions if unsure.
2. **Connect the Central Conductor:** Carefully insert the central conductor of your antenna cable into the screw terminal located within the Metronic angled TV plug. Using a small screwdriver, tighten the screw securely to ensure a firm electrical connection.
3. **Secure the Shield:** Ensure that the braided shield of the cable makes good, continuous contact with the outer metal casing of the plug. This is essential for proper signal shielding and to minimize interference.

4. **Connect to Device:** Once the cable is securely attached to the plug, insert the Metronic angled TV plug firmly into the antenna input (commonly labeled "ANT IN" or "RF IN") on your television or decoder.
5. **Positioning:** Take advantage of the plug's angled design to push your television or furniture closer to the wall, thereby reducing cable protrusion and improving room aesthetics.

For optimal signal quality and to prevent signal loss, always ensure that all connections are tight and secure.

4. OPERATION

The Metronic 9.52 mm Female Angled TV Plug is a passive component designed to facilitate the physical and electrical connection of your antenna cable to your television or decoder. Once properly installed as described in the "Setup Instructions" section, it operates by simply transmitting the antenna signal to your device. No further user interaction, power supply, or configuration is required for its operation. The plug functions continuously as long as it remains securely connected.

5. MAINTENANCE

The Metronic Angled TV Plug is designed for durability and requires minimal maintenance to ensure its continued performance.

- **Cleaning:** Periodically, gently wipe the exterior of the plug with a dry, soft, lint-free cloth to remove any accumulated dust or debris. *Do not use liquid cleaners, solvents, or abrasive materials*, as these can damage the plug's casing or internal components.
- **Connection Check:** Occasionally, verify that the plug is securely seated in the TV/decoder input and that the antenna cable connection to the plug remains tight. Loose connections can lead to signal degradation.
- **Storage:** If the plug is not in use and needs to be stored, keep it in a dry, cool place away from direct sunlight, excessive heat, or extreme cold. Protect it from physical impact or crushing.

6. TROUBLESHOOTING

If you encounter issues with your TV signal after installing the Metronic Angled TV Plug, refer to the following table for common problems and their solutions:

Problem	Possible Cause	Solution
No Signal / Poor Signal Quality	Loose connection at the plug or TV.	Ensure the plug is fully inserted into the TV/decoder and the antenna cable is securely connected to the plug.
No Signal / Poor Signal Quality	Damaged cable or plug.	Inspect the antenna cable for kinks, cuts, or other damage. Check the plug for any visible damage. Replace if necessary.
No Signal / Poor Signal Quality	Incorrect antenna source selected on TV.	Verify that your TV is set to the correct input source (e.g., "Antenna," "TV," or "DTV") via its remote control or menu.
No Signal / Poor Signal Quality	Antenna issue.	Ensure your outdoor or indoor antenna is properly positioned, connected, and functioning correctly. Test with another known working cable if possible.

7. SPECIFICATIONS

Technical specifications for the Metronic 9.52 mm Female Angled TV Plug (Model 338119):

Feature	Detail
Brand	Metronic
Model Number	338119
Connector Type	Coaxial (Auxiliary)
Connector Gender	Female to Female
Compatible Devices	Television, Decoder
Color	White
Package Dimensions (L x W x H)	11.5 x 8.5 x 2.5 cm
Package Weight	30 grams
Number of Items	1

8. WARRANTY AND SUPPORT

Specific warranty information for the Metronic 9.52 mm Female Angled TV Plug (Model 338119) is not explicitly provided in the product details. For detailed warranty terms, conditions, or to initiate a warranty claim, please retain your proof of purchase and contact the retailer from whom you purchased the product.

For technical support, product inquiries, or additional information, you may also visit the official [Metronic website](#) or contact their customer service directly. Please have your product model number (338119) ready when seeking support.