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POBADY B0C99D2GC8

POBADY Digital TV Antenna User Manual

Model: B0C99D2GC8

Product Overview

The POBADY Digital TV Antenna is a versatile, portable antenna designed for both indoor and outdoor use. It features a magnetic base for easy installation and comes with a 5-meter cable, USB, and TV male connector, making it compatible with various digital TV signals including DTMB, ISDB, DVB-T2, DMB-T, and ATSC.



Image: The POBADY Digital TV Antenna, showcasing its compact design, magnetic base, and included USB and TV male connectors.

Package Contents

Before beginning installation, please verify that all components are present in your package:

- 1 x Digital TV Antenna (with integrated magnetic base)
- 1 x Coaxial Cable (5 meters in length)
- 1 x USB Power Adapter
- 1 x TV Male Connector Adapter
- 1 x User Manual (this document)



Image: A visual representation of the antenna, coaxial cable, USB adapter, and universal connector included in the package.

Setup Instructions

1. **Assemble the Antenna:**

   The antenna consists of a main rod and a magnetic base. Ensure the antenna rod is securely screwed onto the magnetic base. The magnetic base provides stability and allows for easy attachment to metallic surfaces.

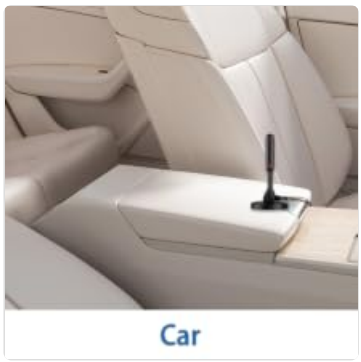


Image: Close-up view of the antenna's magnetic base, highlighting its design for secure placement.

2. **Connect the Coaxial Cable:**

   Connect the coaxial cable from the antenna to the "Antenna In" or "RF In" port on your television or digital converter box. Ensure the connection is finger-tight to prevent signal loss.



Image: An illustration demonstrating how to connect the antenna directly to an HDTV or through a digital converter box for older TVs.

3. **Power the Antenna:**

   The antenna requires 5V USB power. Connect the USB end of the cable to an available USB port on your TV, digital converter box, or a standard USB wall adapter (not included). This powers the antenna's amplifier for optimal signal

reception.



Image: Detail of the USB and TV male connector, showing the power and signal connections.

4. **Position the Antenna:**

   Optimal antenna placement is crucial for signal reception. Consider placing the antenna:

   - On a window for clear line-of-sight to broadcast towers.
   - As high as possible, such as on a shelf or wall.
   - Behind the TV or on a table, utilizing its magnetic base for stability.
   - For outdoor use, ensure it is in a location free from obstructions.



Image: Examples of antenna placement, including on a window, elevated positions, behind a TV, and on a flat surface.

5. **Scan for Channels:**

   After connecting and positioning the antenna, perform a channel scan on your television or digital converter box. Access your TV's menu, navigate to "Channel Setup" or "Auto Program," and select "Antenna" or "Air" as the input source. Initiate the scan to find available digital channels in your area.

Operating Instructions

Once the setup is complete and channels have been scanned, your POBADY Digital TV Antenna is ready for use. You can now browse and watch free over-the-air digital television broadcasts.

- **Channel Browsing:** Use your TV remote to navigate through the channels found during the scan.
- **Signal Optimization:** If you experience pixelation or loss of channels, try repositioning the antenna slightly and performing another channel scan. Small adjustments can significantly impact reception.
- **Compatibility:** This antenna is designed to receive various digital TV signals, including DTMB, ISDB, DVB-T2, DMB-T, and ATSC. Ensure your television or converter box supports these standards for optimal performance.

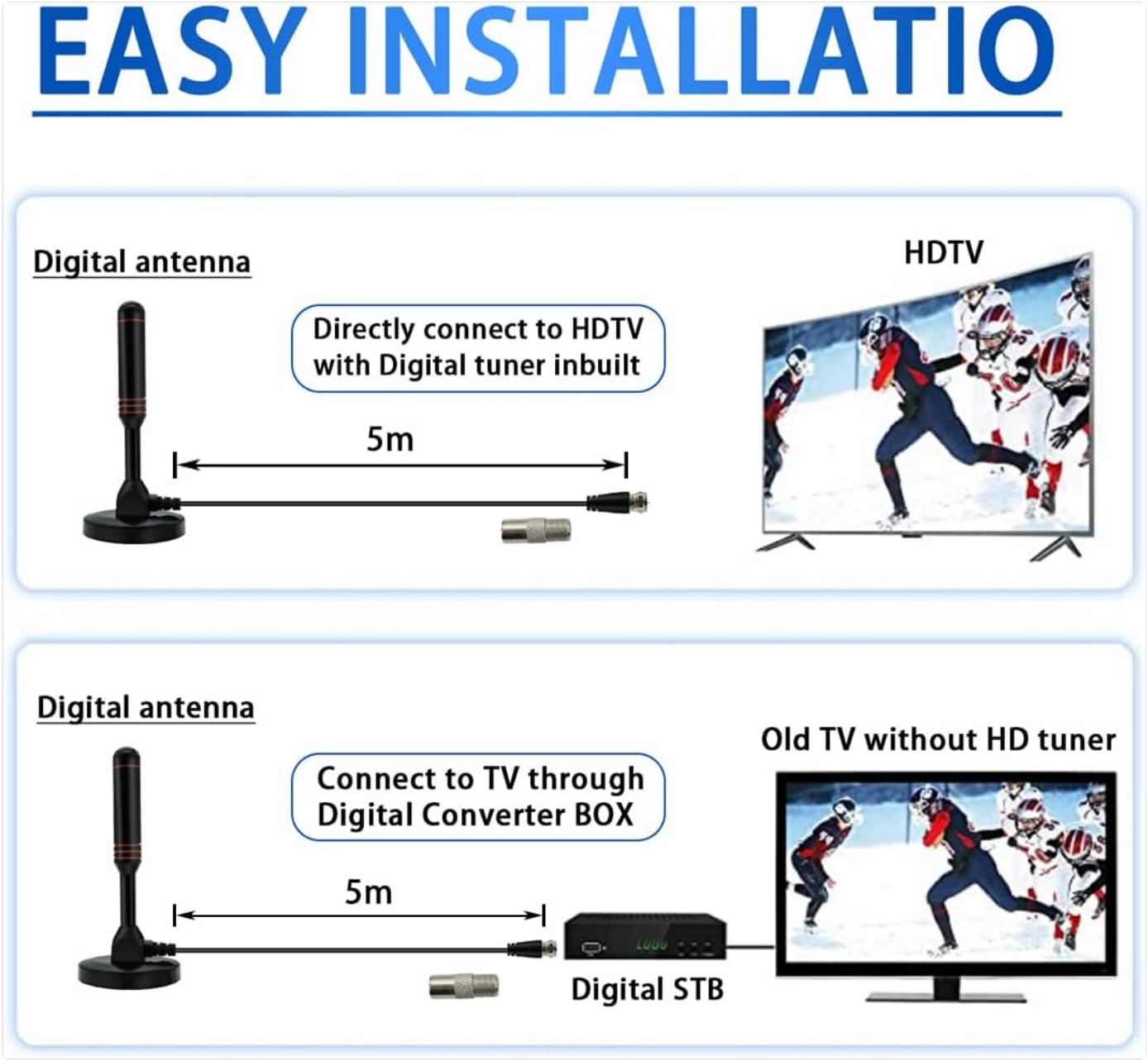


Image: A television screen displaying a variety of free local HDTV channels available through the antenna.

Maintenance

To ensure the longevity and optimal performance of your POBADY Digital TV Antenna, follow these simple maintenance guidelines:

- **Cleaning:** Wipe the antenna and cables with a soft, dry cloth to remove dust and dirt. Do not use liquid cleaners or abrasive materials.
- **Storage:** If storing the antenna for an extended period, disconnect it from the TV and power source. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid bending or kinking the coaxial cable sharply, as this can damage the internal wiring and affect signal quality.
- **Environmental Protection:** While suitable for outdoor use, protect the antenna from severe weather conditions like heavy storms or lightning.

Troubleshooting

If you encounter issues with your POBADY Digital TV Antenna, refer to the following common problems and their solutions:

Problem	Possible Cause	Solution
No Signal or Few Channels	Incorrect antenna placement, loose connections, interference, or no available broadcasts in your area.	1. Reposition the antenna: Try different locations, especially higher spots or near windows. 2. Rescan for channels: Always perform a new channel scan after moving the antenna. 3. Check all connections: Ensure the coaxial cable and USB power are securely connected. 4. Check for interference: Keep the antenna away from large metal objects, high-power electrical appliances, or other electronic devices that might cause interference. 5. Verify broadcast availability: Use online tools or local resources to check which digital channels are available in your specific location.
Pixelated Picture or Intermittent Signal	Weak signal, minor interference, or antenna not optimally aimed.	1. Fine-tune antenna position: Make small adjustments to the antenna's angle or direction. 2. Check cable condition: Ensure the cable is not damaged or excessively long. 3. Minimize obstructions: Ensure there are no new physical obstructions between the antenna and broadcast towers.



Image: An illustration depicting common sources of signal interference, such as microwaves, trees, and mountains, which can affect antenna performance.

Specifications

Feature	Detail
Receivable TV Standards	DTMB, ISDB, DVB-T2, DMB-T, ATSC
Installation Method	Adsorption (Magnetic Base)
Power Voltage	USB 5V
Receive Frequency Range	170-860MHz
Gain	25±3dB
Connector Type	USB + TV Male Connector
Color	Black
Polarization Form	Vertical Polarization
Antenna Length	129 mm

Feature	Detail
Cable Length	5000 mm (5 meters)
Product Dimensions	8.66 x 3.94 x 1.97 inches
Item Weight	9.7 ounces
Manufacturer	POBADY
ASIN	B0C99D2GC8
Country of Origin	China



Image: Detailed dimensions of the antenna, including its height, base width, and cable length.

Warranty and Support

Specific warranty information and direct customer support contact details are not provided within this manual. For any warranty claims or technical assistance, please refer to the product listing page on the retailer's website or contact the seller directly through the platform where the product was purchased.
Please retain your purchase receipt as proof of purchase for any potential warranty claims.

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