



Fosmon Indoor Tabletop/Wall Mount HDTV
Antenna with Retractable Dipoles (Rabbit Ears)



Operating Instructions

Thank you for purchasing this Fosmon product. This guide will help you to familiarize yourself with all the features and functions of your Fosmon HDTV Antenna. Fosmon's Indoor HDTV Antenna allows you to receive free digital HD content on your TV from local broadcasting towers and stations.

Specifications

Signal Type:.....Digital
Operating Distance:.....25 Miles
VHF:174-230MHz
UHF:.....470-862MHz
Impedance:.....75Ω
Connector:F Type Coaxial Male
Mount Type:.....Table Top or Wall Mount Options
Rabbit Ears/Dipoles:14in (356mm) Retractable & Adjustable
Antenna Base:.....7.5in (191mm)
Cable:5FT/1.5m Coaxial Cable (US Version)

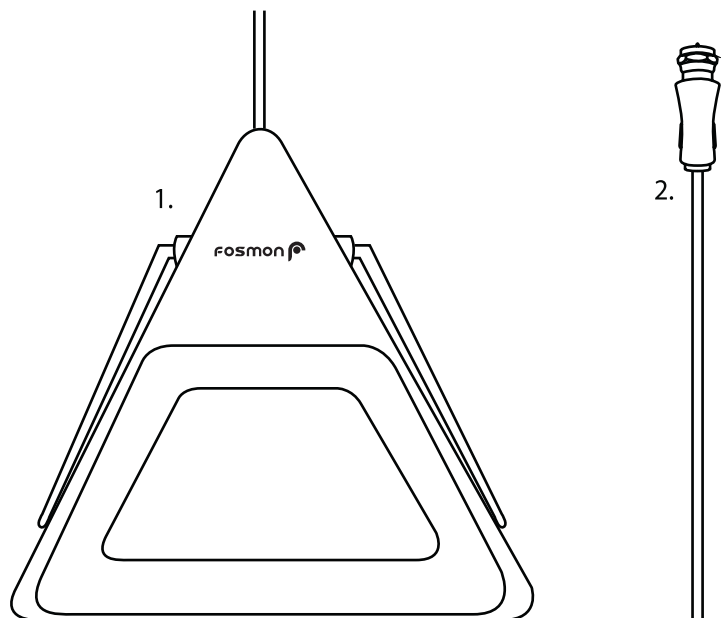
Package Includes

Fosmon Indoor HDTV Antenna x 1
User Manual x 1
Screws x 2
Anchors x 2

Instructions

1. Choose the option of mounting on a wall or setting on a table top. (If mounting on a wall, use the included wall anchors and screws to attach to the wall. Drill holes in the wall horizontally, 1.5 inches apart. Insert wall anchors into the wall. Screw the screws into the anchors and leave the screws sticking out about 1/8 in so the antenna mounting holes on the bottom/back can slide over the screws.
2. Connect the Fosmon Antenna to the TV's coaxial antenna port. If connecting to a signal booster, connect the antenna to that instead. Then connect the signal booster to the TV's coaxial antenna port.
3. For best reception, extend the adjustable Rabbit Ears/Dipoles.
4. Turn on the TV and navigate to the settings. Make sure "Air" or "OTA" is selected instead of "Cable" as the signal source.
5. Run a scan for channels. Please note that factors such as antenna placement, noise, electrical interference, tower location, etc. can affect the signal quality and number of channels found.
6. Visit <http://dtv.gov/maps> and www.antennaweb.org to see available channels in your area. For non-U.S. customers, please check online for local broadcast stations.
7. If the signal isn't optimal, try slightly adjusting the antenna's angle of the poles.
8. Do not operate the product when hands are wet or attempt to dismantle the product on your own.

Product Diagram



1. Antenna
2. F Type Coaxial Male Connector

Troubleshooting

Antenna Not Detected

1. Make sure the cable is properly inserted into the TV. It is a coaxial connector that can be twisted without the usage of any tools. Make sure it is connected to the right port.

Limited Number of Channels

1. Go to the TV settings and rescan for channels. The antenna may need to be adjusted for a better signal. Check the provided links above to see what channels and programs are available locally.

Low Quality Signal

1. Try moving the antenna to a different location, or place it near/on a window. Try moving it higher in altitude. Make sure nothing is obstructing the antenna from usage.

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Limited Lifetime Warranty

This Fosmon product includes a limited lifetime warranty. Please visit our Fosmon website for more details.

Recycling the Product

To dispose this product properly, please follow the recycling process regulated in your area.