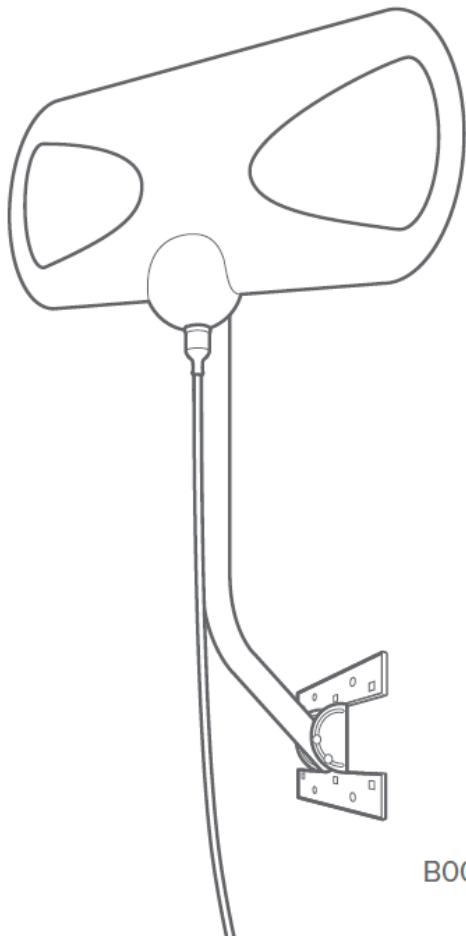




Multi-Directional 60 Mile Extreme Amplified
Attic/Outdoor HDTV Antenna with Mount

USER MANUAL



B00MFXNQBU

IMPORTANT!



FOLLOW ALL SAFETY PROCEDURES, WARNINGS AND INSTRUCTIONS WHEN INSTALLING YOUR ANTENNA.

SAFETY PROCEDURES

- Make sure there is another person present (on the ground) while installing the antenna.
- DO NOT attempt to mount the antenna on a windy, rainy or snowy day.

PROCEDIMIENTOS DE SEGURIDAD

- Asegúrese de que se encuentra otra persona presente (en el suelo) mientras instala la antena.
- No intente montar la antena en un día de viento, lluvia o nieve.



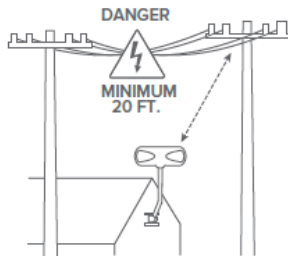
MOUNT THE ANTENNA AT LEAST 20 FT. FROM ALL POWER LINES OR UTILITY POLES.

POWER LINE WARNING

If you intend to mount the antenna on a rooftop, make sure to mount it at least 20 feet away from any power lines or utility poles.

ADVERTENCIA DE LA LÍNEA DE ALIMENTACIÓN

Si usted intenta montar la antena en el techo de una casa, asegúrese de montarlo al menos a 20 pies de cualquier línea de electricidad o servicios públicos.



RF SPLITTER INSTALLATION



30 ft.
Coaxial
Cable

Amplifier



RF Splitter



IF USING AN RF SPLITTER,
CORRECT INSTALLATION IS
VERY IMPORTANT. IMPROPER
INSTALLATION MAY CAUSE
DAMAGE TO THE TV.

SI UTILIZA UN DIVISOR RF, LA
INSTALACION CORRECTA ES
MUY IMPORTANTE. INTALACION
INADECUADA PUEDE CAUSAR
DAÑO EN EL TELEVISOR.



DO NOT CONNECT RF SPLITTER HERE

DO NOT connect RF splitter to the coaxial cable
attached to the antenna.

*NO conecte el divisor RF al cable coaxial adjunto a
la antena.*

NOTE: the amplifier must be connected
between the antenna and RF splitter.

*NOTA: el amplificador deberá estar
conectado entre la antena y el divisor RF.*

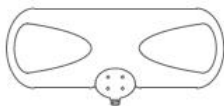


CONNECT RF SPLITTER HERE

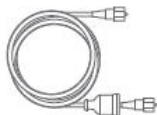
The RF splitter should ONLY be connected to
the coaxial cable attached to the amplifier.

*El divisor RF deberá estar ÚNICAMENTE conectado
al cable coaxial adjunto al amplificador.*

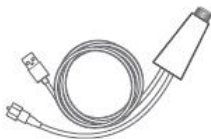
BOX INCLUDES



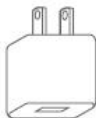
AmazonBasics
Extreme Amplified Attic/Outdoor
HDTV Antenna



30 ft. Coaxial Cable



Amplifier



USB Power Adapter*

Antenna Mounting Hardware

D   x6 - M6x50mm Bolts, Washers & Nuts

H   x4 - M5x25mm Bolts & Nuts

B  x4 - M6x39mm Wood Screws



Antenna Mount

Mounting Tube



Mounting Bracket

**Actual USB power adapter may differ in appearance.*

1

Select mounting location. Ideally wood framework (in attic) or outside (roof / eaves).

A Position the mounting bracket (flat surface to wood) to create an "I" shape when viewed from straight on.

B Secure the mounting bracket by using the four M6x39mm wood screws (Item B) OR use four of the M6x50mm bolts, washers and nuts (Item D), after drilling holes in selected mounting location.

Seleccione el lugar de montaje. Idealmente en un marco de madera (en el ático) o en exterior (techo/alero).

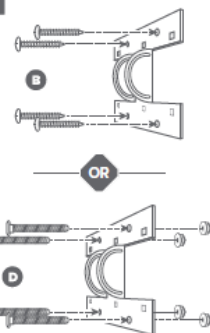
A Posicione el soporte de montaje (superficie plana a la madera) para crear la forma de una "I" cuando se vea de manera recta.

B Asegure el soporte de montaje usando lo cuatro tornillos de M6x39mm (Artículo B) o utilice cuatro tornillos de M6x50mm pernos, arandelas y tuercas (Artículo D) después de perforar los agujeros en el lugar seleccionado para el montaje.

A



B



2*

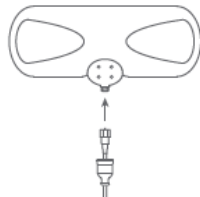
A Attach the end of 30 foot coaxial cable with the rubber boot to the connector on the antenna.

B Cover the connection with the rubber boot for protection from outdoor elements.

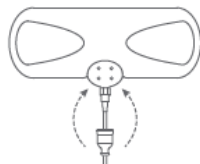
A Adjunte el extremo del cable coaxial de 30 pies con la funda de goma del conector en la antena.

B Cubra la conexión con la funda de goma para protección de los elementos externos.

A



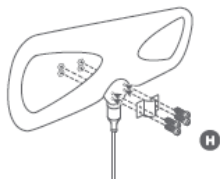
B



3*

Using the four M5x25mm bolts and nuts (Item H), loosely secure the antenna mount to the antenna.

Usando los cuatro pernos y tuercas de M5x25mm (Artículo H), de manera holgada asegure el montaje de la antena a la antena.



4*

Slide the antenna mount (now attached to the antenna), over the end of the mounting tube. Secure the antenna to the mounting tube by tightening the four bolts attaching the antenna mount to the antenna.

Deslice el montaje de la antena (ahora adjunto a la antena), sobre el extremo del tubo de montaje. Asegure la antena al tubo de montaje al ajustar los cuatro pernos que sujetan la antena a la montura de la antena.



5

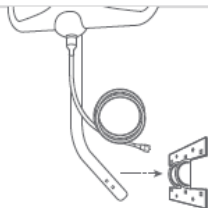
At desired mounting location:

- A** Insert the untapped end of the mounting tube into the mounting bracket.
- B** Use two of the M6x50mm bolts, washers and nuts (Item D) to loosely secure the mounting tube to the mounting bracket.

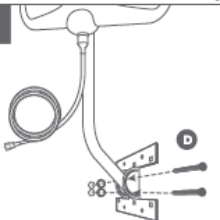
En la posición de montaje deseada:

- A** Inserte el extremo no aprovechado del tubo de montaje en el soporte de montaje.
- B** Utilice dos de los tornillos de M6x50mm pernos, arandelas y tuercas (Artículo D) para asegurar de manera holgada el tubo de montaje en el soporte de montaje.

A



B



6

Run the free end of the 30 foot coaxial cable from the mounting location to the location of the TV. Connect the 30 foot coaxial cable to the connector on the amplifier. If needed, additional coaxial cable can be added. Excessive cable may cause reception loss.

Corra el extremo que se encuentra libre del cable coaxial de 30 pies del lugar de la montura al lugar del televisor. Conecte el cable coaxial de 30 pies al conector en el amplificador. Si es necesario, cable coaxial adicional podrá ser añadido. Exceso de cable puede causar pérdida de recepción.

7

Connect the coaxial cable attached to the amplifier to the ANT/IN connector on the back of the TV.

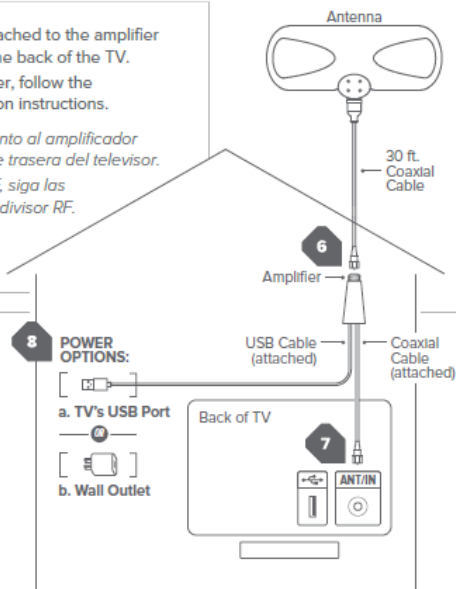
NOTE: If using an RF splitter, follow the RF splitter installation instructions.

Conecte el cable coaxial adjunto al amplificador al conector ANT/IN en la parte trasera del televisor.

NOTA: Si usa un divisor RF, siga las instrucciones de el divisor RF.

8

The amplifier must be powered in order to function. Plug the amplifier's USB cable into an open USB port on the back of the TV. If the TV does not have a USB port, use the included power adapter to power the amplifier via any standard 120V wall outlet.

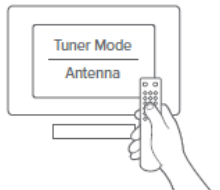


El amplificador debe estar encendido para poder funcionar. Conecte el cable USB del amplificador a un puerto USB disponible en la parte trasera de su televisor. Si su televisor no dispone de un puerto USB, utilice el adaptador de corriente incluido para encender el amplificador a través de cualquier toma de corriente estándar de 120V.

9

In the TV's setup menu, set the tuner mode to "Antenna" or "Air". Refer to the TV manual for detailed instructions.

En el menú del ajuste de su televisor, ponga el modo de sintonización a "Antena" o "Aire". Consulte el manual de su televisor para instrucciones más detalladas.



10

In the TV's setup menu, set TV to "scan" for channels. This can sometimes be listed as auto-program, auto-scan, channel search or channel scan. Refer to the TV manual for detailed instructions.

En el menú del ajuste de su televisor, ponga su televisor a "escanear" por canales. Esto puede estar listado como auto-programación, auto-escaneo, búsqueda de canal, o escaneo de canal. Consulte el manual de su televisor para instrucciones más detalladas.



FCC

This device complies with Part 15 of the FCC Rules. Operation of this product is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance with the FCC Rules could void the user's authority to operate this equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



AmazonBasics
MH-110569

Assembled from tested components
Complete system not tested

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