

QUICK INSTALLATION GUIDE

GUÍA DEL USUARIO

15584

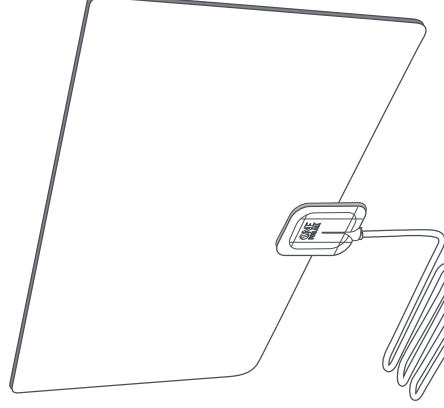
ULTRA THIN ANTENNA

**Before returning this product
please call us for support**

**Download the FREE
antenna setup App**



www.oneforall.com/assistantapp



WARRANTY / GUARANTEE INFORMATION

1 Year Limited Warranty against defects in material and workmanship caused by manufacturing errors. For more information, please contact us at 1-855-569-6595, or via mail to: Universal Electronics Inc., 15584 N. Scottsdale Road, Suite H300, Scottsdale, Arizona 85254. Please include your full name, product information, and contact information.

LIMITED WARRANTY

Warranty: Universal Electronics Inc. warrants this product to be free from defects in material and workmanship for a period of one year from the date of purchase. This warranty does not apply to damage caused by accident, abuse, misuse, misapplication, or failure to follow instructions or as a result of any unauthorized modification only to the original buyer, and is and shall be in lieu of any and all other warranties, conditions, and of all other obligations or liabilities on the part of Universal Electronics Inc. for, nor authorizes any other person purporting to act on its behalf to modify or assume for it any other warranty or liability concerning this product. Universal Electronics Inc. under all circumstances for any warranty issue shall be limited to the repair or replacement of the product. It is recommended that the customer check their equipment on a regular basis.

Remedies: Your exclusive remedy under this Limited Warranty is that Universal Electronics Inc. will, at its discretion, repair or replace, without charge for parts and/or labor, the product found to be defective.

Service Procedure: To obtain warranty service, visit www.oneforall.com/warranty, your full name, contact information, product serial number, and description of the problem, and a copy of your sales receipt showing date of purchase.

Disclaimer: THE FOREGOING LIMITED WARRANTY IS THE SOLE AND EXCLUSIVE WARRANTY OF UNIVERSAL ELECTRONICS INC. WITH RESPECT TO THE PRODUCTS. THERE ARE NO OTHER WARRANTIES, EXPRESS OR IMPLIED, EXCEPT AS REQUIRED BY APPLICABLE LAW. ANY IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO WARRANTY OF MERCHANTABILITY, ARE LIMITED IN DURATION TO THE WARRANTY PERIOD PROVIDED HEREIN. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS MAY NOT APPLY TO YOU.

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Reception quality and the numbers of channels received are dependent on the location of the antenna, the type of antenna, the type of broadcast tower, broadcast power, line of sight, terrain, metal construction in the area, and other factors.

LEGAL NOTICES

FCC STATEMENT:

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 interference with other radio equipment. 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 with other radio equipment. However, there is no guarantee that interference will not occur in a particular installation. If interference should occur, you may wish to take the following steps 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.

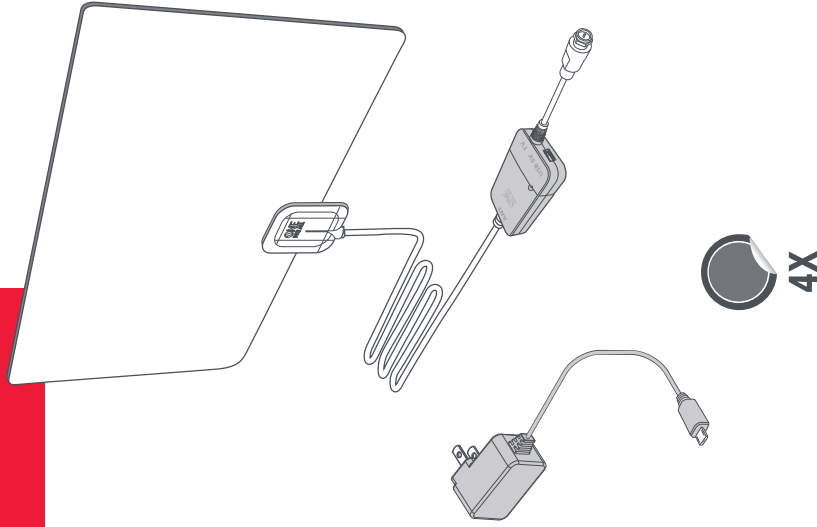
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation.

Caution: Changes or modifications not expressly approved by the party responsible for compliance with FCC regulations may void the user's authority to operate the equipment.

1

FIRST connect the micro USB connector to the amplifier. THEN connect the included power adapter into any standard 120V wall outlet. The small RED power LED on the side of the amplifier will light up. The BLUE LED on the top of amplifier will ONLY light up when the level of amplification is decreased to improve reception performance.

PRIMERO conecte el cable micro USB al amplificador. DESPUÉS conecte el adaptador de corriente incluido a cualquier tomacorriente de pared estándar de 120V. El pequeño LED de potencia ROJO al costado del amplificador se encenderá. EL LED AZUL en la parte superior del amplificador SÓLO se encenderá cuando el nivel de amplificación se reduzca para mejorar la recepción.

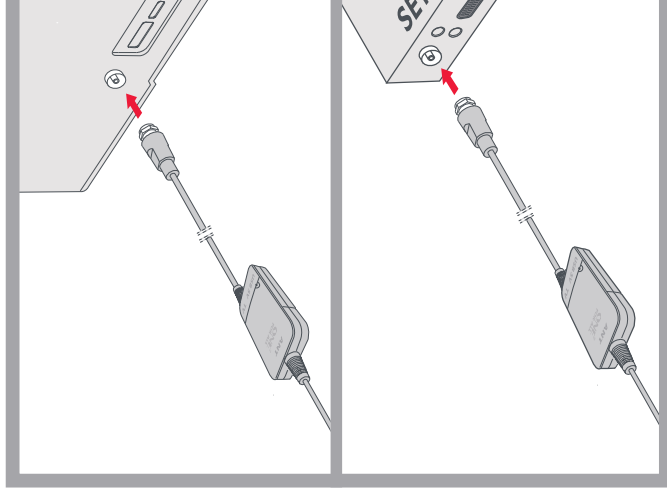
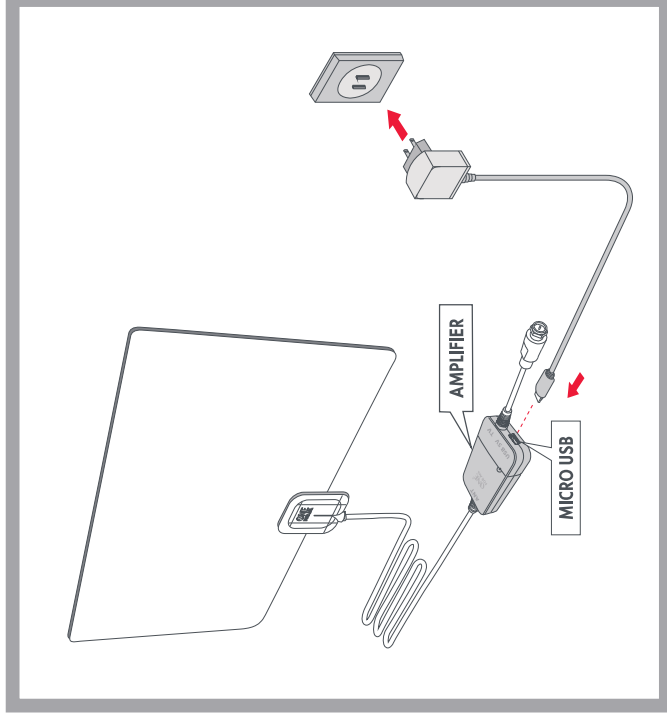


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2

Now connect the coaxial cable attached to the antenna to the coaxial connector at the back of the TV or set-top box.

Ahora conecte el cable coaxial adjunto a la conexión coaxial en la parte posterior de su televisor o decodificador.



IMPORTANT!

Now you can perform a channel scan on your TV. Set the **tuner mode** of the TV to **ANTENNA** first, then choose **CHANNEL SCAN** (may be called AUTO PROGRAM, AUTO TUNING, AUTO SCAN or CHANNEL SEARCH in the setup menu of your TV).

If the number of channels or the quality is poor, please change the antenna's position and repeat step I + II + III and RE-SCAN on your TV.

III

In order to improve the reception performance you might look for a different position of the antenna by moving closer to or in a window and facing the direction of the TV towers.

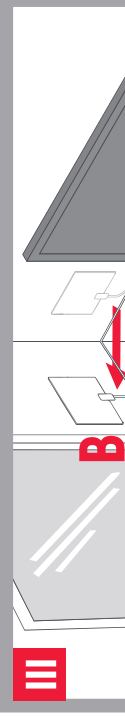
IV

You can also rotate the antenna while lying flat or standing for fine-tuning in order to improve reception even more.

IMPORTANT!

Remember to perform a **RE-SCAN** on your TV. Whenever you re-position or rotate the antenna you have to perform a **CHANNEL SCAN** on your TV.

II



II ¡IMPORTANT!

Ahora puede realizar un escaneo de canales en su sintonizador del televisor en ANTENA y elija ESCANER por llamada de otra manera, AUTO PROGRAM, AUTO BÚSQUEDA DE CANALES en la configuración de su televisor. Si el número de canales o la calidad es pobre, favor de repetir los pasos I + II + III y RE-ESCANEE los canales de su televisor.

III

Con el fin de obtener una mejor recepción, puede buscar moviendo la antena cerca de una ventana y mirando en la dirección de las torres de TV.

IV

Puede también girar la antena estando en posición plana o de pie para mejorar la recepción.

¡IMPORTANT!

Recuerde de realizar un re-escaneo en su televisor. A cada vez que re-positione o gire la antena deberá realizar un ESCANEO DE CANALES en su televisor.