



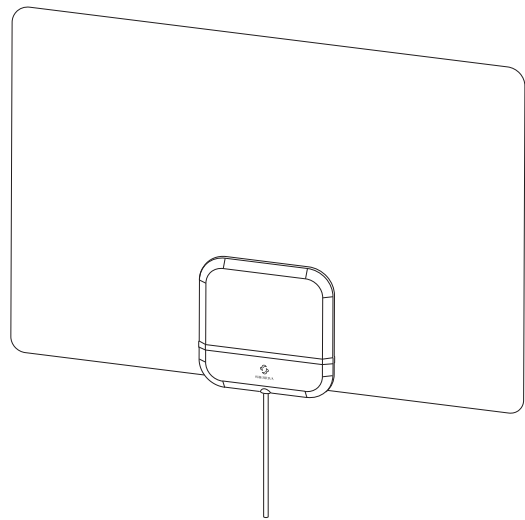
QUICK START GUIDE

Ultra-Thin HDTV Antenna

SAF-6500

Ultra-Thin Plus HDTV Antenna

SAF-7500



Perform a “**Channel Scan**” after installation.
Please **re-scan** your TV **each time**
you move or adjust the antenna.

For any questions, please contact
SHERRIVA Customer Support.
support@sherriva.com

Please scan the QR code to watch a video on
how to use the product.

Video



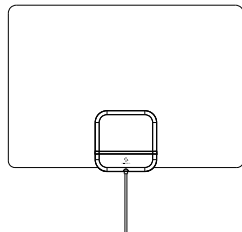
User manual



PACKAGE CONTENTS

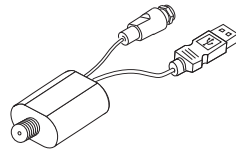
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Antenna ×1



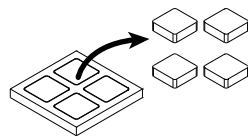
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Power Inserter ×1



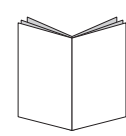
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Double-Sided Adhesive Sheet ×1
(contains 4 pre-cut adhesive pads)



④

Quick Start Guide



SPECIFICATIONS

Model Comparison (SAF-6500 / SAF-7500)

Model	SAF-6500	SAF-7500
Range	65 Miles	75 Miles
Dimensions	355 × 250 × 13.5 mm	455 × 250 × 13.5 mm

Specifications (Common for Both Models)

Frequency Range	VHF: 174~216 MHz	UHF: 470~608 MHz
Amplifier Gain (dB)	VHF: 24 ± 3 dB	UHF: 22 ± 4 dB
Isolation	> 6 dB (@730 MHz)	
Output Return Loss	≤ -6 dB	
Noise Figure	≤ 5 dB	
RF Output Impedance	For 75 Ohm TV System	
RF Cable	1.5C- 2V, Length 5m, F Male	
Power Inserter	Frequency: 174~608 MHz Insertion Loss: < 2.5 dB Connector: F Female RF Cable: 1.5C-2V / 150 mm / F Male USB Cable: 1800 mm (USB Type-A) Input Voltage: DC 5V Output Voltage: DC 5V	

※ Specifications are subject to change without prior notice.
※ The manufacturer reserves the right to make changes to the hardware, packaging, or documentation without prior written notice.

PLACEMENT TIPS FOR ANTENNAS

• Avoid Signal Interference

Keep the antenna away from appliances that generate strong electrical noise, such as air conditioners, micro-waves, elevators, and hair dryers.

• Install the Antenna Higher

Obstacles may reduce signal reception.
Mounting the antenna in a higher position usually improves performance.

• Choose an Open Location

- (1) Choose a flat wall or window near your TV.
- (2) Mount the antenna higher or close to a window for better reception.
- (3) For best performance, avoid placing the antenna behind the TV or inside a closed cabinet.

• Wide TV Compatibility

Most HDTVs with a built-in ATSC tuner can connect directly to the antenna.

If your TV does not have an antenna input or cannot perform a channel scan, you may need to connect the antenna through a set-top box.

• Channel Scan Reminder

Channel scan menu names vary by TV brand and model (for example: Antenna, Air, Auto Scan, Auto Program). If you're unsure which option to select, refer to your TV's user manual.

• Check Available Channels in Your Area

Please visit www.antennaweb.org (for U.S. market only), or scan the QR code to check which channels are available in your area.



Q antennaweb

*You can also search for a “TV signal finder” app on your smartphone.

FREQUENTLY ASKED QUESTIONS

Q: If you cannot receive the expected digital channels, please check the following items:

a. Check the Connections

Ensure that the coaxial cable (F-type Male) and USB power cable are securely connected.

b. Avoid TV Panel Interference

If the antenna is installed too close to your TV screen, try moving it farther away.

Some TV panels may generate interference and reduce reception quality.

c. Adjust the Antenna Direction and Re-scan the Channels

Reposition the antenna and adjust its direction, then re-scan the TV channels to find the best reception angle.

Q: How can I check which channels are available in my area?

a. To check available channels in your area, please visit:

www.antennaweb.org

(for the U.S. market only).

b. You can also search for a “TV signal finder” app on your smartphone.



Q antennaweb

FCC COMPLIANCE STATEMENT

FCC Statement

1. FCC Caution - §15.21:

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

2. FCC Statement - §15.105(b):

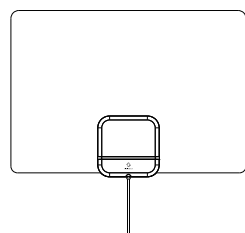
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate 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.

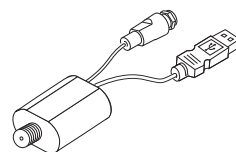
INDOOR USE ONLY

You need

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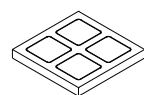


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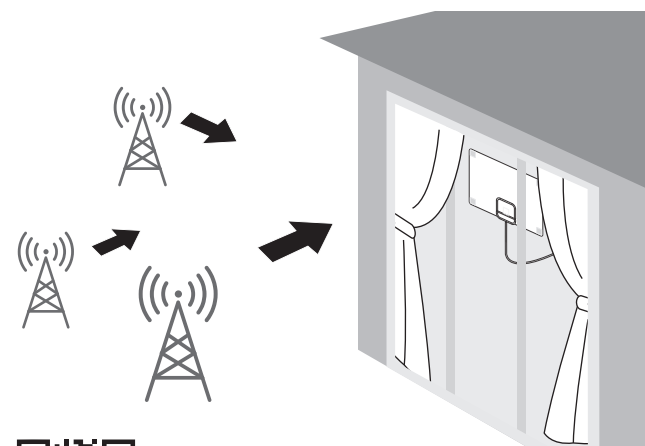
Power Inserter ×1

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Double-Sided Adhesive Sheet ×1
(includes 4 pre-cut adhesive pads)

FIND YOUR SIGNAL DIRECTION

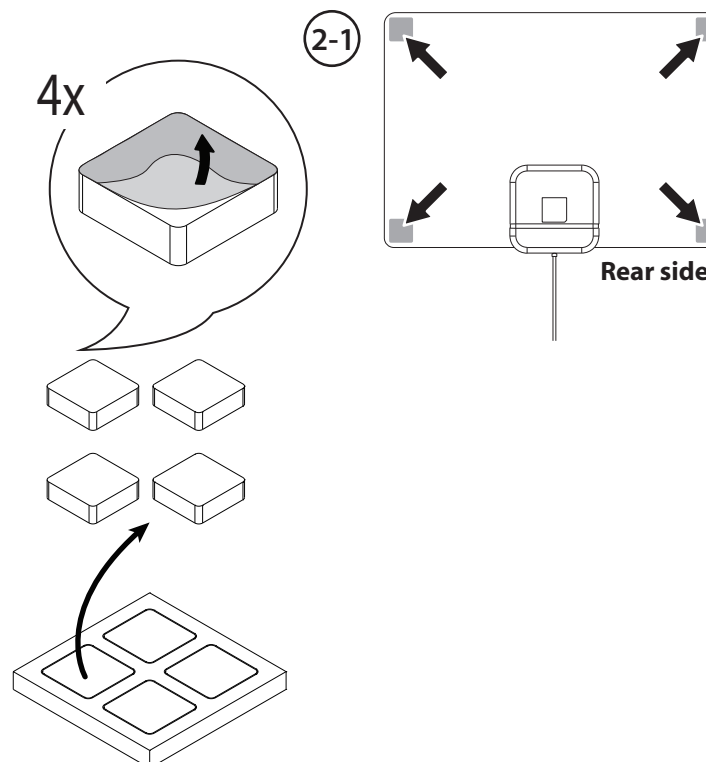


Q antennaweb

- (1) **Before installation**, please visit www.antennaweb.org (U.S. only) to check available channels and the direction of your local broadcast towers.
- (2) Point the antenna toward the nearest broadcast tower for the best reception and the maximum channel availability.
- (3) You may also search for a “TV signal finder” app on your smartphone to help locate your local signal source.

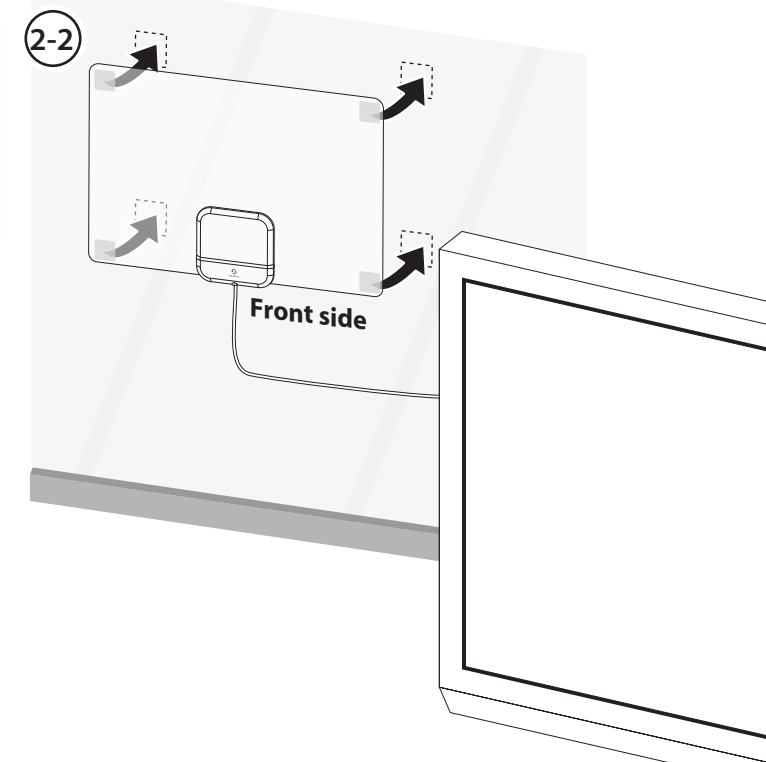
1

INSTALLATION — MOUNT THE ANTENNA



2-1

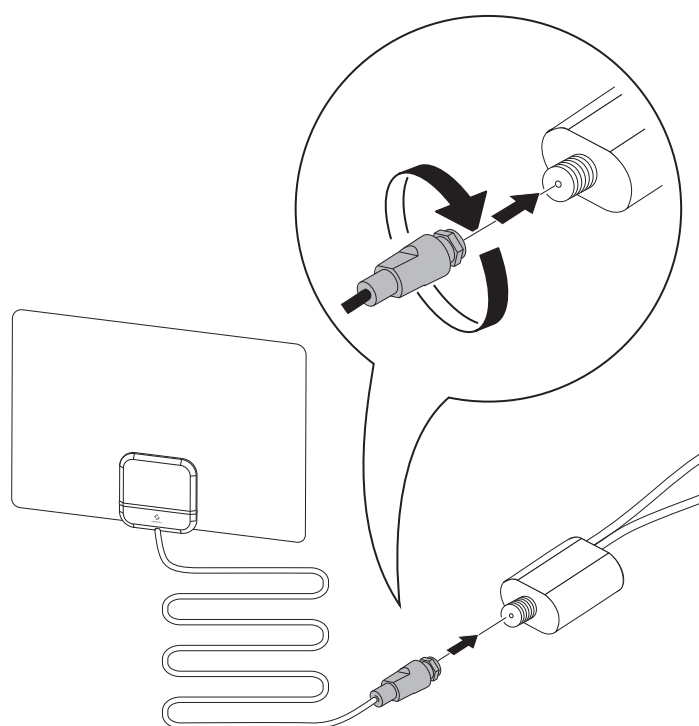
Attach the 4 included double-sided adhesive pads to the four corners on the rear side of the antenna.



2-2

Choose a **location with good reception**, such as a wall or window, and mount the antenna with the front side facing indoors.

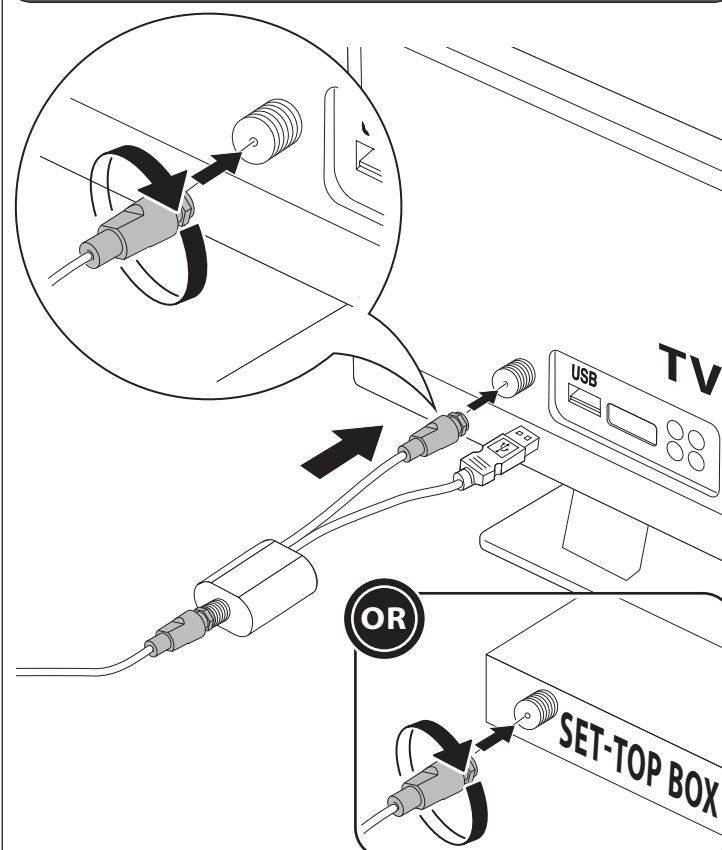
CONNECT TO POWER INSERTER



3

Connect the antenna's built-in coaxial cable to the ANT port on the Power Inserter.

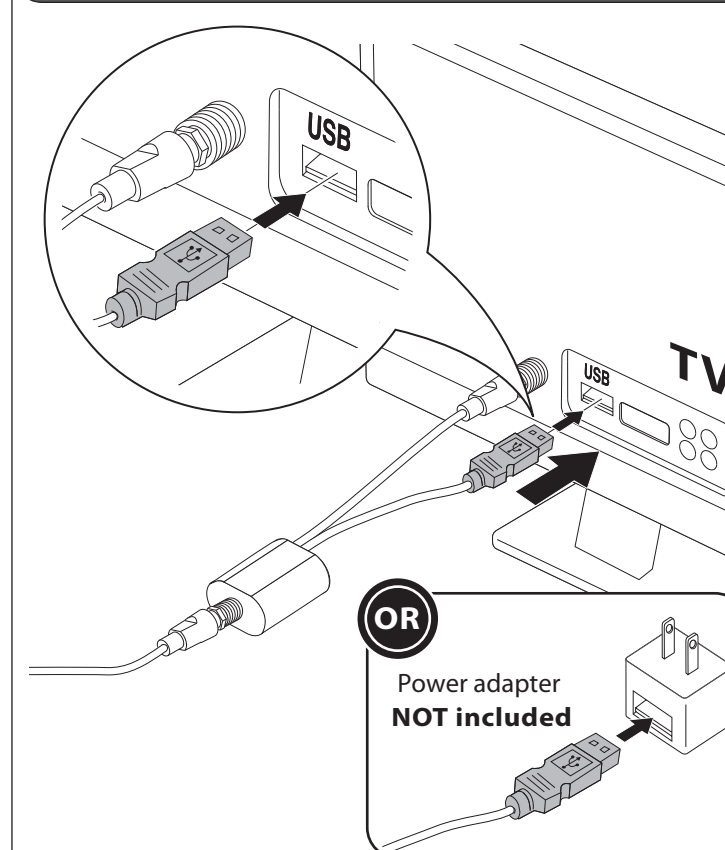
CONNECT TO TV / SET-TOP BOX



4

Connect the OUT cable from the Power Inserter to the antenna input on your TV or set-top box.

USB POWER CONNECTION



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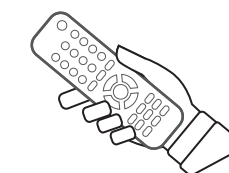
Plug the USB power cable into a USB port on your TV, or use a USB power adapter.

CHANNEL SCAN

Scan for Channels



Searching...



After completing the installation, please run a **channel scan** on your TV to receive all available channels.

1. Turn on your TV and open the Settings menu.
2. Set the TV tuner mode to “**Antenna**” (sometimes shown as Air).
3. Run the “**Channel Scan**” (may also appear as Auto Scan, Auto Tuning, Auto Program, or Channel Search).
4. If only a few channels are found or the reception is weak, adjust the antenna and re-scan.

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5. Re-scan whenever the antenna is moved or rotated.