



Let's get started!

Regulatory Information

Important Safety Instructions

- 1. Read these instructions.
- 2. Keep these instructions.
- 3. Heed all warnings.
- 4. Follow all instructions.
- 5. Do not use this apparatus near water.
- 6. Clean only with dry cloth.
- Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit the apparatus.
- 10. Only use attachments/accessories specified by the manufacturer.
- Unplug this apparatus during lightning storms or when unused for long periods of time.
- 12. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 13. The AC-DC power supply and cord shall remain readily operable so that the apparatus can easily be disconnected from AC power.
- 14. The AC-DC power supply is still connected to AC power whenever the power supply is plugged into a live power outlet even if the apparatus LEDs indicate it is off.
- 15. If using an outdoor antenna, follow NEC guidelines included with the antenna for grounding of the coaxial cable.



WARNINGCancer and Reproductive Harm www.P65Warnings.ca.gov

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.
- This device must accept any interference received, including interference that may cause undesired operation.

This device must be installed at least 20cm (~8 inches) from typical person locations per FCC RF exposure guidelines.

Do not make any modifications to this device; doing so may void your authority to operate it.

NOTE: This device 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 device and receiver.
- Connect the device 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.

Model: AirTV Anywhere

Responsible Party US Contact Information: AirTV L.L.C. 9601 Meridian Blvd. Englewood, CO 80112 www.AirTV.net

Warranty, safety, regulatory, and legal information can be found at www.AirTV.net/legal

What's included





AirTV Anywhere

Power Supply

What you'll need





HD antenna and coaxial cable

Visit AirTV.net/OTA for more information. Channel availability is subject to local geography and antenna placement.

Android or iOS mobile device (phone or tablet) for setup



Broadband internet access with Ethernet or Wi-Fi



Download the free Sling app from the Google Play Store or iOS App Store.

Warning! Do not move this receiver while it is plugged in! This receiver contains a Hard Drive which can be damaged by excessive heat, shock, or vibration. Please ensure that the receiver is well ventilated. Damage caused by incorrect handling is not covered by warranty. When moving the receiver, always unplug and wait 30 seconds.

¡No mueva el receptor mientra éste conectado! Este receptor contiene un disco duro que puede ser dañado por exceso de calor, golpes o vibración (movimientos bruscos). Por favor asegúrese que el receptor tenga ventilación adecuada. Daños causados por el manejo incorrecto no están cubiertos por la garantía. Asegúrese de desenchufar y esperar 30 segundos antes de mover el receptor.

Before you start...

Place your HD antenna in the best location for receiving the most and strongest local signals. You don't need to permanently mount your antenna just yet, as you may need to adjust it later for optimal performance.



You can get the best reception from your antenna by following these tips:

- Try a window first (if using an indoor antenna)
- Higher is better
- Point it toward your broadcast towers. Find yours at https://antennaweb.org/Address

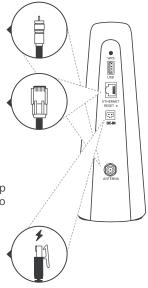
For more tips and information on the ideal placement for your type of antenna, visit AirTV.net/OTA.

Connect your AirTV Anywhere

- Connect to antenna
 Connect an HD antenna
 to your AirTV Anywhere using a
 coaxial cable.
- 2 Connect to Internet
 If connecting with an Ethernet
 cable: Connect an Ethernet cable
 from your router or modem into
 the Ethernet jack on the AirTV
 Anywhere before you plug in the
 power cable.

If connecting via Wi-Fi, the Sling app will walk you through connecting to the internet in a later step.

Connect to power
Connect and plug in the power cable and the Power light on the front of the unit will blink. Other lights may blink as well, which is normal.



Configure your AirTV Anywhere

- Once your AirTV Anywhere is set up, open the Sling app on your iOS or Android mobile or tablet device. Don't have it? Download and install it for free from the iOS App Store or Google Play Store.
- On your mobile device, connect to your home's Wi-Fi network that you will connect your AirTV Anywhere to.
- Open the Sling app and sign in. If you don't have a Sling account, create one free at Sling.com/AirTV.
- 4. In the Sling app, access **Settings** >> **Over-the-air Channels.**
- **5.** Follow the instructions in the Sling app to connect your AirTV Anywhere to the internet and scan for channels.



If you don't see some of your available local channels after the channel scan completes, make sure that your antenna is placed in the best location, then rescan for channels. You can find tips for improving your signal at AirTV.net/OTA.

Use an AirTV Mini, Fire Stick, Roku, iOS, or Android to watch your AirTV Anywhere on a TV. For a complete list of connected devices, visit AirTV.net.

Need to start over?

If you need to restart the installation process while configuring your AirTV Anywhere, push the end of a paper clip into the **RESET** port for 12 seconds (until the front panel lights blink twice) to factory-reset the unit. After reset, start at step one to configure your AirTV Anywhere.

Note: AirTV Anywhere supports up to 4 simultaneous streams, only 1 of which can be outside the home where AirTV Anywhere is located.

Expand your storage (optional)

Your AirTV Anywhere comes with a 1 Terabyte internal hard drive. Need more storage for your favorite shows? Connect an external hard drive to the AirTV Anywhere USB port and follow the on-screen steps in the Sling app.



For additional support, visit us at AirTV.net/help







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