



Qualcomm®
aptX™ HD



Bluetooth Wireless
Stereo Headphones



Universal Bluetooth Audio
Receiver and Transmitter



Bluetooth Wireless TV Streaming Kit with Bluetooth 5

Bluetooth enable your TV to create the ultimate home entertainment experience

300' RANGE

Overview:

Aluratek's Bluetooth Wireless TV Streaming Kit with Bluetooth 5 is the perfect way to Bluetooth enable your TV to experience superb hi-fidelity stereo sound - wirelessly! The kit combines a Bluetooth Universal Audio Transmitter and a pair of high quality Bluetooth Wireless Stereo Headphones to create the ultimate home entertainment experience. ABCTVKIT features the latest is Bluetooth technology with Bluetooth 5 which will allow you to stream up to 300 feet (100 m). That's 2x the speed and 4x the range than Bluetooth 4.0!

Connect the transmitter to the AUX OUT / headset (3.5 mm) port on the back of your TV. You may also connect the Transmitter using the included RCA-Y cable or digital optical cable for use with a TV or tuner / receiver. The Transmitter and Headset are pre paired and ready to use out of the box. Simply power on both devices and enjoy!

Features:

- Features Bluetooth 5 which will allow you to stream up to 300 feet (100 m)
- Backwards compatible with Bluetooth v4.0, v3.0, and v2.1
- Includes Qualcomm® aptX™ Low Latency technology which eliminates audio delay with videos and gaming
- Receiving:
 - Easy pairing with Bluetooth enabled smartphones, tablets, desktops and laptops
 - Add Bluetooth receiving functionality to stereos, speaker docks and car stereos with an AUX IN (3.5 mm) or headset port (3.5 mm)
- Transmitting:
 - Easy pairing with Bluetooth headphones, earbuds, speakers and other Bluetooth enabled audio systems
 - Add Bluetooth transmitting functionality to TVs, computers and MP3 players with an AUX OUT (3.5 mm) or headset port (3.5 mm)
 - Stream up to two devices simultaneously
- Limited 1 Year Warranty





Long Distance Streaming

With the latest in Bluetooth technology (Bluetooth 5), you can now stream your digital media up to 300 feet (100 meters) - that's 2x faster and 4x the distance than Bluetooth 4.0. ABC53F also includes Qualcomm® aptX™ Low Latency technology which eliminates audio delay so you can experience rich sound clarity in perfect sync with videos, movies and gaming.



Easy Connectivity

Simply connect the transmitter directly to the AUX OUT / headset (3.5 mm) port on the back of your TV or connect using the RCA-Y cable or digital optical cable (SPDIF OUT) for your desired set-up. The transmitter features volume control, power ON / OFF button and a built-in rechargeable battery. (USB charging cable, 3.5mm cable, RCA-Y cable and digital optical cable included.)



Dual Streaming Support

Easily sync a single pair of Bluetooth headphones or pair two Bluetooth headphones at the same time so you can stream both devices simultaneously up to 13 hours on a full charge utilizing the built-in lithium-ion battery. (Transmitting mode only)



On Ear Controls

Easy to reach buttons makes it convenient to change music tracks, adjust the volume, answer phone calls, pair to Bluetooth devices and to power ON / OFF. Also features a USB port to charge the headphones and 3.5 mm port for LINE IN support. A USB charging cable and 3.5 mm cable included

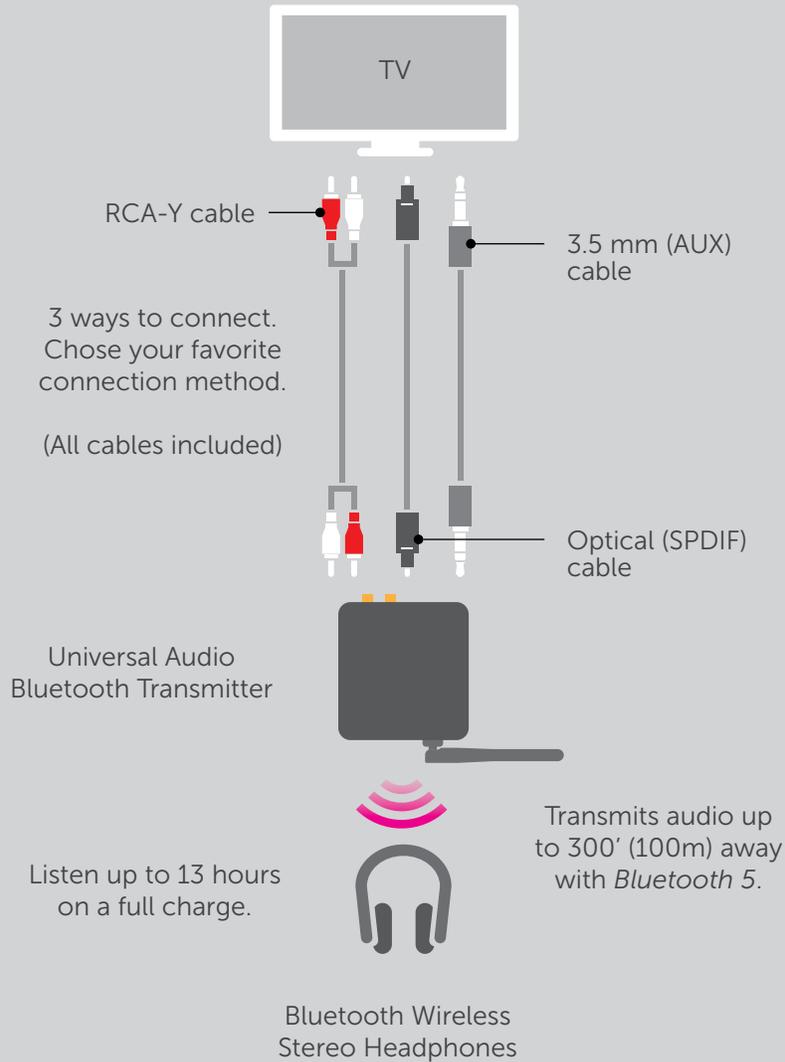


Designed For Comfort

Large cushioned ear cups and a comfortable over the head adjustable headband makes for complete comfort and luxury. The headphones have a foldable design for easy portability and provide a snug fit to your head to filter out unwanted ambient background noise.

Bluetooth Enable Your TV

Use the Bluetooth Transmitter to transmit audio wirelessly from your TV to the Bluetooth headphones.



Package Contents:

Bluetooth Wireless Stereo Headphones, Universal Bluetooth Audio Receiver and Transmitter with Bluetooth 5, USB Charging Cable (x2), 3.5mm Cable (x2), RCA-Y Cable, Digital Optical Cable, Quick Start Guide, Registration Card

Requirements:

- (Headphones) Any phone or device capable of transmitting the Bluetooth stereo (A2DP) protocol
- (Transmitter) 3.5 mm stereo jack, audio output device, Bluetooth enabled device