



BTX BLUETOOTH RECEIVER AND AUDIO EXTENSION KIT

Do NOT substitute power supply or adapters.
Does NOT work with other POE injectors or switches.

Our innovative solution provides all you need to wirelessly pair a Bluetooth device (phone, Google Nest Mini, Echo Dot, etc.) to the BTX Bluetooth receiver to hear it in any room in the house. A single Cat5e (or higher) cable, provides power for BTX bluetooth receiver while simultaneously carrying its audio signal back to your equipment over a distance up to 240 feet.



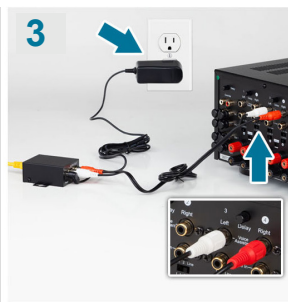
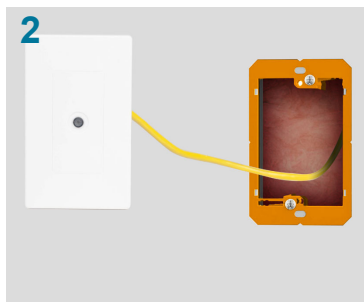
What's Included:

UL listed 24V power supply

Adapter with built-in stereo
audio balun, RCA stereo
outputs, and power input.

BTX Bluetooth receiver with
built-in stereo audio balun.

RCA Cable.



NOTE:

The BTX Bluetooth Receiver can “float” behind the wall/ceiling or be mounted in a junction box.



More info



DMA-1240ADS
12-Channel Amplifier



PLA-240ADS
Stereo Amplifier



HTD.com

We're here to help!

www.htd.com/contact-us
M-F 8am-6pm Central
972-312-9900

Best Uses:

Use any Bluetooth capable device to connect to the BTX Bluetooth receiver and hear that device's audio output streaming to your centrally located equipment. If using an Echo Dot device to connect to the BTX, you can use the Echo Dot's built-in microphones to

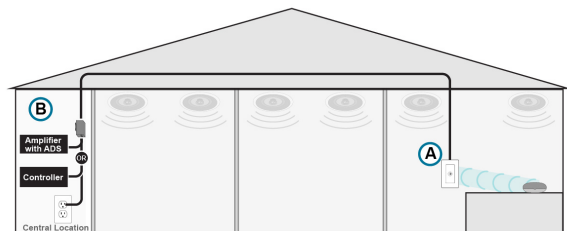
issue voice commands, while transferring Alexa's voice responses and music.

Connect to a Whole House Audio System.

The Echo Dot becomes a source that you can control by voice (and within the Alexa app) and easily make available to other zones in the home.

Connect to Any Amplifier with ADS™ (Auto Detect and Switch).

When connected to the primary or Voice Assistant input, the audio from the Echo device is heard whenever you need it, even if you were already listening to a different source.



Whole-House Audio System

