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Introduction

Contents

TS-WIRELESS-TX

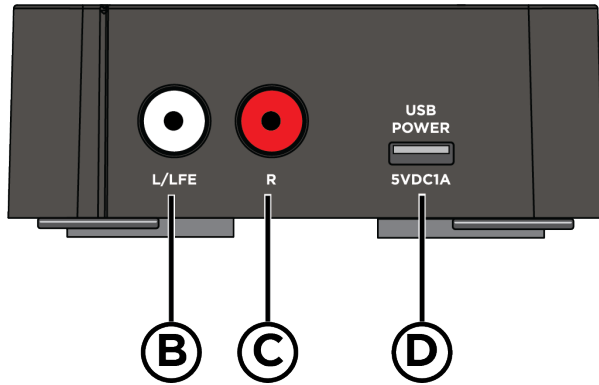
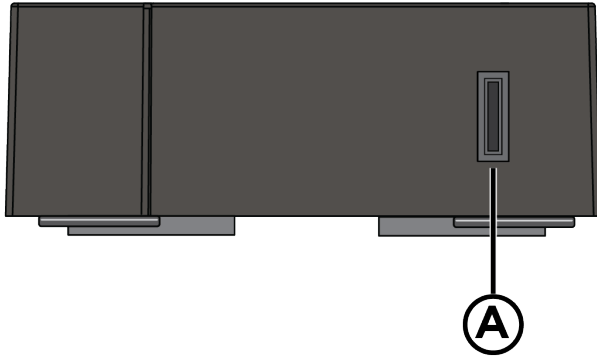
- 1 Triad Wireless Subwoofer Transmitter
- 1 Power supply
- 1 Power cable

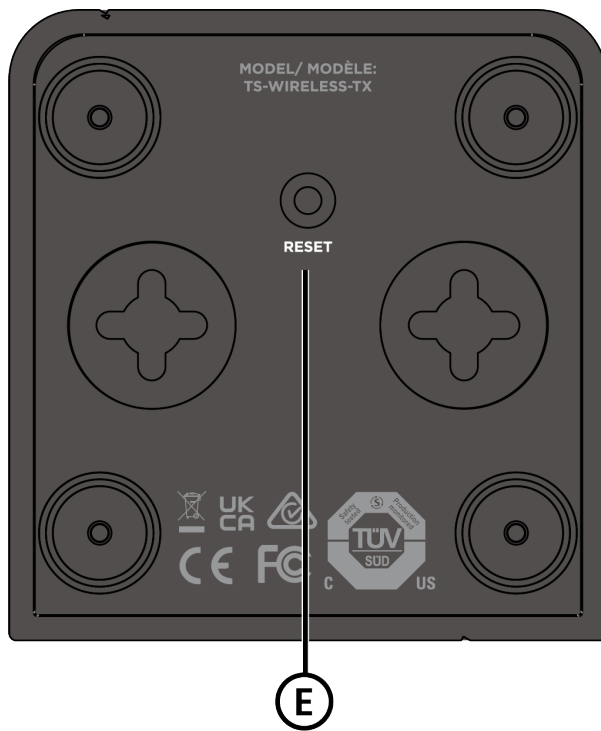
Supported models

The Triad Wireless Subwoofer Transmitter (TS-WIRELESS-TX) is designed to pair with the following Triad in-room Subwoofer models:

- TS-PWRD8 Triad InRoom Double 8" Powered Subwoofer w/ 700 Watt Amplifier
- TS-PWRD8-HGB Triad InRoom Double 8" Powered Subwoofer w/ 700 Watt Amplifier - High Gloss Black
- TS-PWRD10 Triad InRoom Double 10" Powered Subwoofer w/ 700 Watt Amplifier
- TS-PWRD10-HGB Triad InRoom Double 10" Powered Subwoofer w/ 700 Watt Amplifier - High Gloss Black
- TS-PWRD12 Triad InRoom Double 12" Powered Subwoofer w/ 1200 Watt Amplifier
- TS-PWRD12-HGB Triad InRoom Double 12" Powered Subwoofer w/ 1200 Watt Amplifier - High Gloss Black
- TS-PWRD15 Triad InRoom Double 15" Powered Subwoofer w/ 1200 Watt Amplifier
- TS-PWRD15-HGB Triad InRoom Double 15" Powered Subwoofer w/ 1200 Watt Amplifier - High Gloss Black

Front and Back View



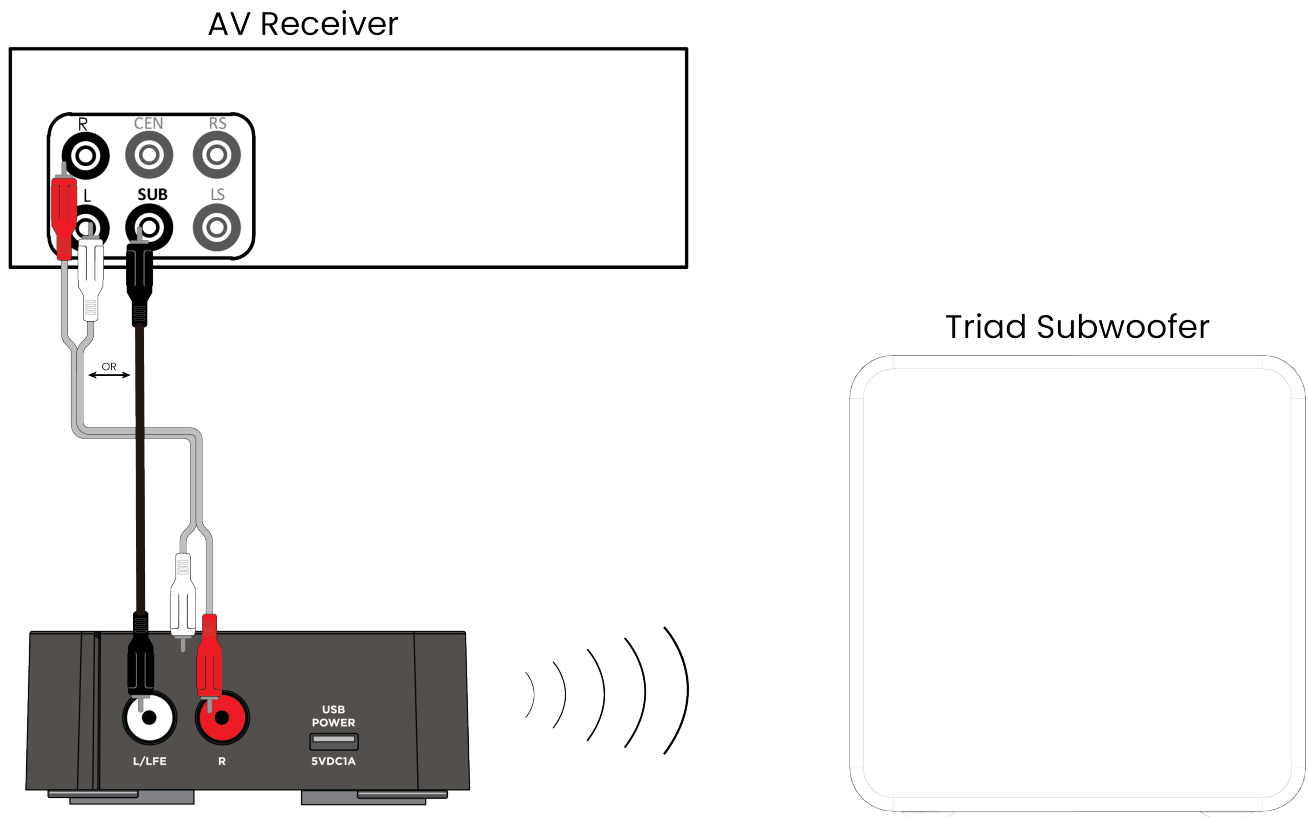


- A. **Status LED**-Shows the pairing status of the transmitter: red - not paired, green - paired.
- B. **L/LFE input**-Use for a subwoofer level LFE input or as a left channel for pre-amp or stereo left/right input.
- C. **R input**-Use for a right channel input for pre-amp or stereo left/right input.
- D. **USB POWER**-Use to connect to the included 5V DC 1A power supply.
- E. **RESET**-Press the RESET button to power cycle the transmitter.

Connecting the Wireless Subwoofer Transmitter

Pro Tip: Use high-quality shielded RCA cables with low impedance and high-quality connectors.

1. Connect the wireless transmitter to the AV receiver utilizing a dedicated subwoofer connection (LFE) or L/R preamp output or to a TV using an RCA cable.



Placing the subwoofer

Subwoofer placement has an important effect on overall audio performance.

The strongest audio output will likely occur if the subwoofer is placed in a corner of the room on the same wall as the front channel speakers. This is known as the boundary effect and will emphasize certain bass frequencies while canceling others. Some listeners will find this to be the best sounding result, while others may find it overly “boomy” or muddy.

Once the wireless kit is paired, experiment with subwoofer placement to find the location that delivers the best audio performance.

Pairing the subwoofer and transmitter

Initial pairing may be performed without the audio signals connected. This may be preferred for easier access to the pairing buttons and power connections. The transmitter automatically pairs with any unpaired subwoofers and can pair to more than one subwoofer. A subwoofer pairs to the first transmitter that it can talk to and remembers that connection until unpaired.

Follow the instructions below to pair wireless transmitter and subwoofer:

1. Turn off all transmitters and subwoofers.
2. Turn on all subwoofers that need to pair with a transmitter. If a subwoofer is not paired already, the subwoofer automatically search for a transmitter for 30 minutes after powering on.
3. Turn on the transmitter.

Note: You can cancel the 30 minute timer on the subwoofer by pressing and holding the **Pair/Reset** button on the subwoofer for 2 seconds. The **Status LED** blinks green once to acknowledge the cancellation of the pairing timer.

The transmitter automatically pairs with any unpaired subwoofers and can pair to up to 3 subwoofers.

To pair a subwoofer with another transmitter, first unpair the subwoofer.

To unpair a subwoofer from a transmitter:

1. Press and hold the Pair/Reset button for 2 seconds. The Status LED blinks red once to acknowledge the removal of the connection.
2. You can now pair the subwoofer with another transmitter following the steps above.

Note: Wireless devices may be susceptible to RF interference from other devices. To reduce potential interference and maximize wireless performance, check the proximity to

other wireless devices and relocate them accordingly if interference is present. Signal interference created by microwave ovens, ceiling fans, or other appliances will subside when those devices are not in use.

Specifications

	Transmitter
General	
Front panel LED	Red (not paired to Rx) Green (paired to Rx)
Bottom Reset switch	Momentary switch
DC power input	USB-C
Unbalanced RCA inputs	2 (Left/LFE and Right)
Wireless audio	2.4 GHz
Preamp Input	
Input sensitivity (unbalanced RCA)	Single LFE input -1 dBV (891mV) Stereo L+R input -7 dBV (447mV + 447mV) Note - Rx input settings LOW/HIGH and LFE/STEREO only work with Rx local inputs
Frequency reponse	17 - 500 Hz (+/- 1.5 dB)
THD+N	<0.5%
SNR (A-weighted)	93 dB @ 100 Hz
DNR (AES17 A-weighted)	95 dB @ 100 Hz
Thermal	
Operating temperature	32 - 102° F, 0 - 40° C
Humidity	5% - 95% non-condensing
Storage	-4 -158° F, -20 - 70° C
Power	
Rated current	1A
Rated voltage	5V DC
Mechanical	
Product dimensions	3.4 in × 3.7 in × 1.5 in (86 mm × 95 mm × 37 mm)
Product weight	0.25 lbs (115 g)
Package Dimensions	6.7 in × 6.1 in × 3.1 in (170 mm × 155 mm × 78 mm)
Package Weight	0.75 lbs (340 g)

Technical Support

For chat and telephone, visit snp1.co/techsupport • Email: TechSupport@SnapOne.com. Visit snp1.co/tc for discussions, instructional videos, news, and more.

Warranty and Legal Notices

Find details of the product's Limited Warranty and other resources such as regulatory notices and patent and safety information, at snapone.com/legal or request a paper copy from Customer Service at **866.424.4489**.

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Arena SKU-A