a sound relationship

Russound

IMPORTANT

PLEASE READ THIS IF USING A BSK-2 KIT WITH A RUSSOUND RNET CONTROLLER: MCA-66, MCA-88, SMZ8 or SMZ16-PRE

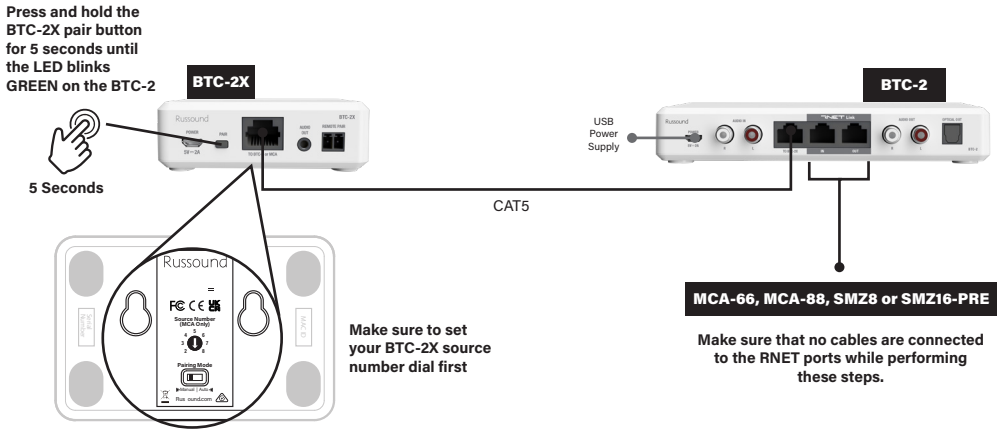
In order for the BSK-2 kit to work properly with the Russound controller's RNET communication bus, each BTC-2 must be properly paired to its BTC-2X BEFORE being connected to the Russound controller.

Attempting to use the BTC-2 without completing this simple pairing process may prevent unpaired BTC-2 units from switching inputs properly, resulting in no audio output.

If you are not using your BSK-2 kit with a Russound controller and are leaving the BTC-2X source dial at its default setting, you can skip these steps and proceed with the installation by following the instructions in the included manual.

To pair each set of BTC-2 and BTC-2X together for use with a Russound controller:

1) With the BTC-2X and BSK-2 disconnected from power, use a flathead screwdriver to set the source number on the bottom of the BTC-2X to the source number that matches the controller's configured source number for this BTC-2X
2) Connect your CAT5 cable from the BTC-2 to the BTC-2X. DO NOT CONNECT the RNET connection from the BTC-2 to the controller yet.
3) Apply power to the BTC-2.
4) Press and hold the "Pair" button on the rear of the BTC-2X for 5 seconds until the LED blinks green three times on the BTC-2. That completes the pairing of the BTC-2X to its BTC-2.
5) Connect one of the BTC-2's available RNET ports to one of the MCA-66, MCA-88, SMZ8 or SMZ16-PRE controller's available RNET ports or to an available RNET port on another BTC-2 that is already connected to one of the controller's RNET ports.



NOTE: When the BTC-2X and BTC-2 are properly paired, the BTC-2 will not blink when holding down the BTC-2X pairing button again

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