



Description:

An unbalanced stereo audio signal (RCA jacks or Mini-jack) from an external source (Computer, cassette player, CD player, DVD player, radio, etc.; MP3 player shown) is summed and converted to balanced mono using the DS-CIJ3 Consumer Input Jack plate. This signal is sent to the Home Audio System controller which is used to select the DS-CIJ3 as the active source. Volume is controlled by the home audio system or by the MP3 player or other user-provided audio source.

The TX-J2 balances a designated line-level audio output from the home system and sends the signal to the RDL FP-PA20A 20 Watt Audio Power Amplifier that feeds 70 Volt outdoor "rock" loudspeakers in the patio seating area. Each speaker is tapped at 5 Watts.