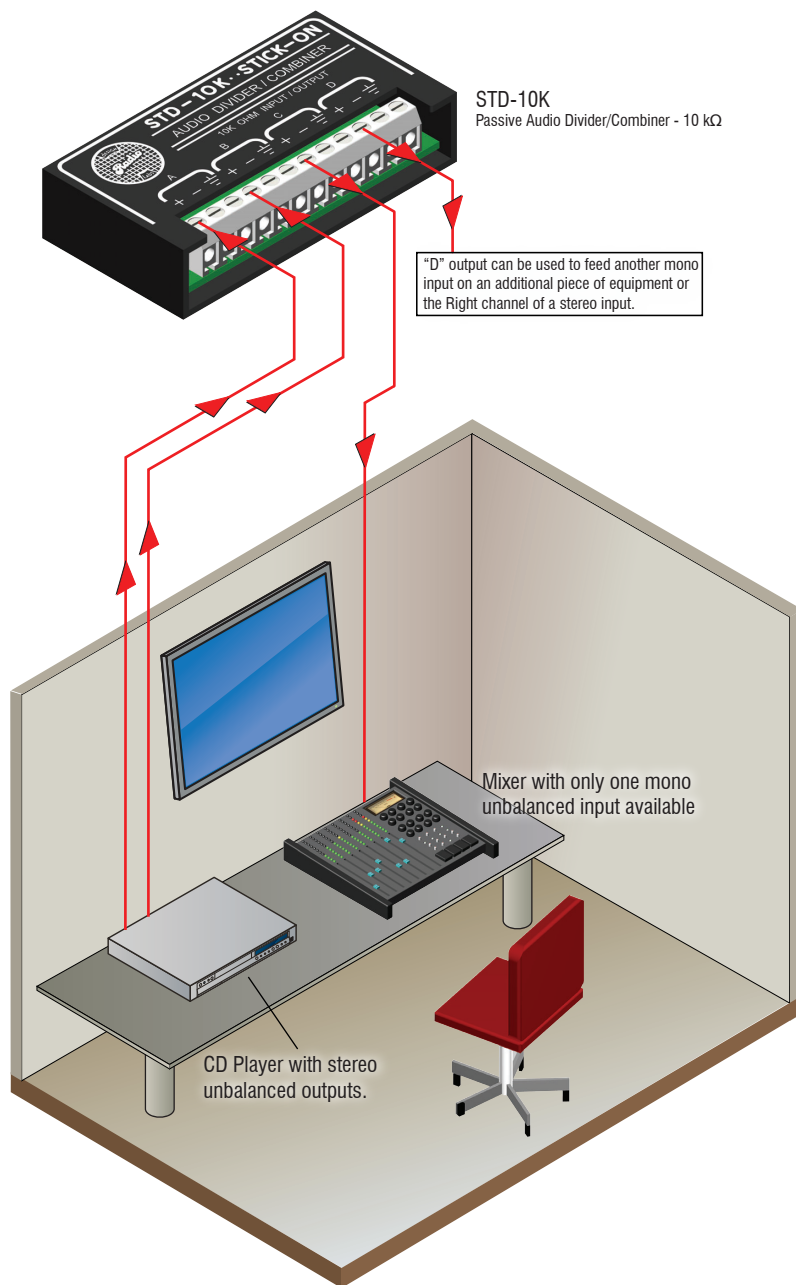


PASSIVE AUDIO COMBINING

10 K Ω Combiner Provides a Cost-Effective High-Impedance "Mixing" Solution



Description:

The STD-10K Passive Divider / Combiner is used to combine the unbalanced stereo output of the media player to mono for connection to an unbalanced mono input on the mixer. The STD-10K is a resistive branching network with four ports, each with RF filtering circuitry. Any port may be used as an input or an output. The impedance of each port on the STD-10K is a nominal 10 k Ω .

STD Divider / Combiner products may be wired for EITHER balanced or unbalanced operation. Balanced and unbalanced wiring may not be mixed on a single module.