


SPECIFICATIONS PD™ 4 Headphone Distribution System

The PD™ 4 allows connection of four stereo headphones to a power amplifier using resistor isolation on each output to prevent overloading the amplifier. If more outputs are required, any number of PD 4's can be linked to meet your needs. The PD 4 also has a stereo/mono switch to allow a mono signal (connected tip-sleeve on the input) to be routed to both the left and right headphone ear cups. The PD 4 can also be used with mono headphones by setting the PD 4 for stereo and connecting a mono source to the tip and sleeve on the input.

 **Caution:** Care must always be taken when using headphones to prevent hearing damage.

SPECIFICATIONS:

Input:

Stereo (tip-ring-sleeve) 1/4" phone jack will accept stereo or mono plug

Output:

Four (tip-ring-sleeve) 1/4" phone jacks can also be used with mono headphones

Stereo/Mono Switch:

Stereo mode route stereo signal from input to outputs, mono position routes signal on tip of input to tip and ring of output jacks

Output Impedance:

22 Ohm, suitable for low or high impedance headphones

Dimensions (H x W x D):

4.4" x 3" x 1.5"
(11.18 cm x 7.62 cm x 3.81 cm)

Weight:

0.5 lbs. (23 kg)



80303113

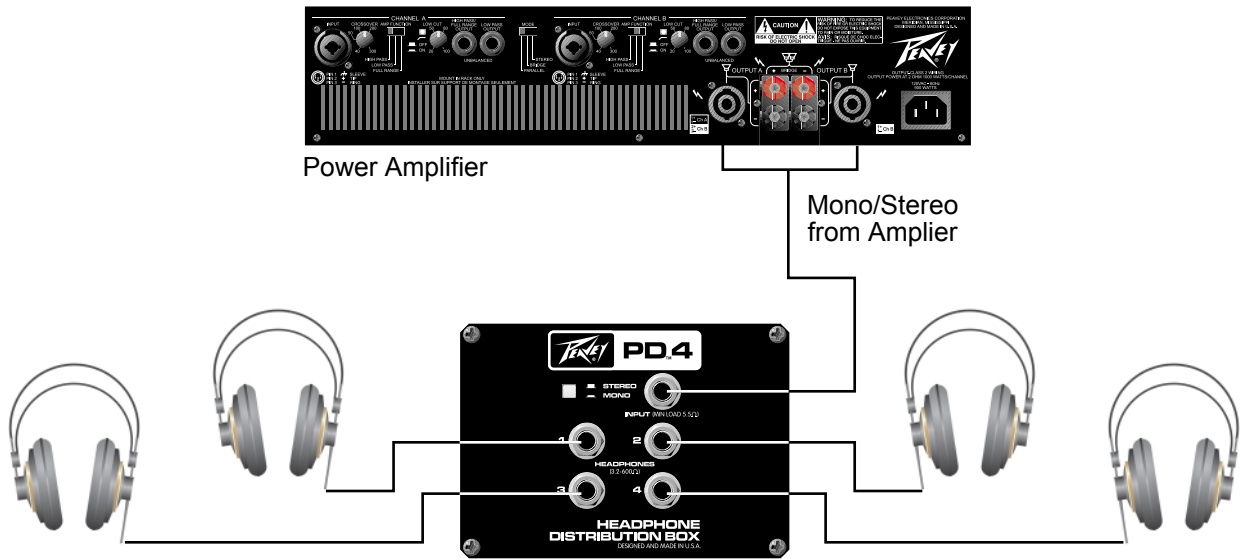
Features and specifications subject to change without notice.

Peavey Electronics Corporation • 711 A Street • Meridian • MS • 39301 (601) 483-5365 • FAX (601) 486-1278 • www.peavey.com

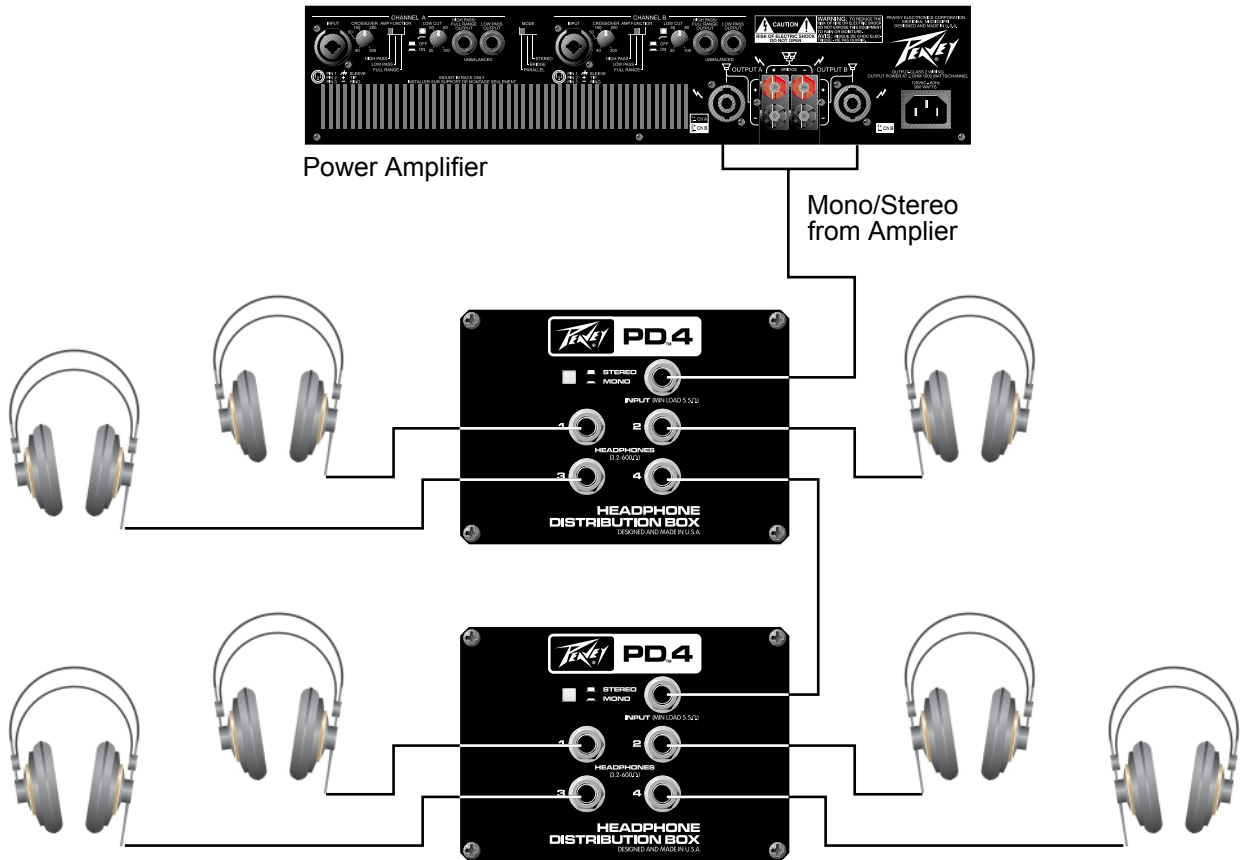
©2003 Printed in the U.S.A. 11/03



PD™-4 APPLICATIONS GUIDE



-or-



Note: Headphone impedance must be 16 Ohms or greater when using 5 or more headphones in a multiple PD 4 application