SPEAKERS

PRO-FIT IN WALL SPEAKERS

No. 44-525 (1) Pair 5 1/4" System+Mounting Brackets

Pro-Fit 525 IN-Wall 2-Way

Speaker System

This exceptional sounding 5 1/4" stereo speaker system consists of a 5 1/4" Woofer with 10 oz ceramic magnet and a 1" soft cone tweeter. Each pair comes with mounting bracket, paintable grills and template for easy Installation.

Specifications:

Frequency Response 50 Hz-20 KHz Power Handling 60 Watts Max./Pair Impedance 8 ohms Sensitivity 90dB Dimensions 11" H x 7.5" W x 2.75" D



No. 44-650 (1) Pair 6 1/2" System+Mounting Brackets

Pro-Fit 650 IN-Wall 2-Way

Speaker System

This exceptional sounding 6 $1/2^{"}$ stereo speaker system consists of a 6 $1/2^{"}$ Woofer with 10 oz ceramic magnet and a 1" soft cone tweeter. Each pair comes with mounting bracket, paintable grills and template for easy Installation.

Specifications: Frequency Response 40 Hz-20 KHz Power Handling 80 Watts Max./Pair Impedance 8 ohms Sensitivity 90dB Dimensions 12" H x 8.5" W x 3.0" D

MULTI-MEDIA AMPLIFIED STEREO SPEAKER SYSTEM





A shielded speaker pair for use with a personal computer system. The built-in audio amplifiers produce up to five watts per channel; and a frequency response from 120 to 20,000Hz. Volume and bass controls are on the front of the speakers, as well as a headphone jack for private listening. The system is powered by an AC adaptor; included. Each unit is a compact 4" wide, 4.5" deep and 6.5" tall.

No. MW6897 - MULTI-MEDIA Speaker System

"The Bass Booster" AMPLIFIED STEREO SPEAKERS with DXBB CIRCUIT & TREBLE BOOST



No. MW6890

This stereo system is designed for use with all personal stereo products and electronic keyboards. The speakers have bass boost switch on front with volume control and treble boost switch on back panel. The speakers require 2 (C) cell batteries each or 6 V AC/DC adaptor (batteries or adaptor not included). The convenient connecting cable provided to second speaker includes DC power cable so that only one connection is required when using AC/DC adaptor. LED on front indicates power ON-OFF. Power off switch located on back panel. Speaker impedance is 4/8 ohms.

WAISTBAND AMPLIFIER SYSTEM WITH HEADSET MICROPHONE COMPLETELY PORTABLE

The PA500 Waistband Amplifier is a completely portable public address amplifier system, intended for use by docents, lecturers, teachers etc. The unit produces a full 5 watts RMS output; headset-microphone is included. An adjustable, woven waistband adjusts for any waist size.

Operates on 9V transistor battery. System includes an adjustable volume control, LED pilot light, on/off switch.

Frequency response; 150Hz~10Khz undirectional microphone eliminates normal outside noise. Battery life depends upon use.





No. PA500 - 5W Waistband Amplifier system