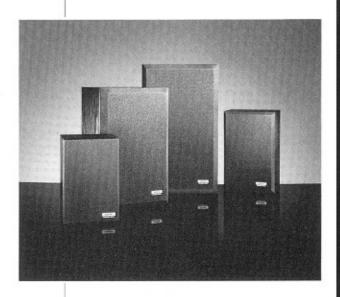
BOSE

INTERAUDIO®

SPEAKER SYSTEM



OWNER'S GUIDE

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NOTICE D'EMPLOI

MANUAL PARA USUARIOS

MANUALE UTENTE

BOSE

Your new Bose Interaudio speaker system

Thank you for purchasing Bose Interaudio speakers. We are confident their advanced design and quality construction will provide you with many years of listening pleasure. This guide contains useful information that will help you obtain the fullest enjoyment from your new speakers.

Unpack each speaker carefully, saving the carton(s) and all other packing materials for possible later use. If either unit appears to be damaged, do not operate the system. Repack both speakers in the original carton(s) and notify your authorized Bose Interaudio dealer immediately.

Connecting your speaker wires

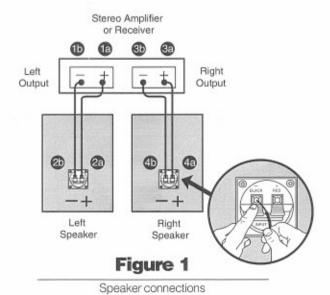
Use of the proper gauge (thickness) of speaker wire is important. Standard zip cord (2-conductor, 18-gauge wire found at electrical and hardware stores) can be used in most applications. If your speaker will be located more than 30 feet from the receiver or amplifier, check with your Interaudio dealer. Or, refer to the wire recommendations under Technical information.

To make the proper connections

Refer to Figure 1.

Turn off your amplifier or receiver. Unplug it from the AC (mains) power outlet before connecting any wires.

Caution: if the amplifier or receiver is not turned off, you may damage your system.



Preparation

At both ends of each cord, strip approximately 1/2 inch (12 mm) of insulation from each wire. Twist the stripped wire ends. Note that one wire is plain and the other is marked (striped, ribbed, or collared).

Connection #1

Select one cord and connect it to the *left* channel of your amplifier.

- 1a. Attach one end of the marked wire to the red (+) terminal.
- 1 b. Attach the end of the plain wire to the black (–) terminal.

Connection #2

Connect the other end of the same cord to the left speaker.

- 2a. Attach the end of the marked wire to the red (+) push type terminal.
- 2b. Attach the end of the plain wire to the black (–) push type terminal.

Connection #3

Connect the second cord to the *right* channel of your amplifier.

- 3a. Attach one end of the marked wire to the red (+) terminal.
- 3b. Attach the end of the plain wire to the black (–) terminal.

Connection #4

Connect the other end of the same cord to the right speaker.

- 4a. Attach the end of the marked wire to the red (+) push type terminal.
- 4b. Attach the end of plain wire to the black (–) push type terminal.

Check very carefully to be certain that no loose strands of wire touch across terminals on the speakers or the amplifier/receiver. This could create short circuits which can damage your amplifier/receiver. Repair any loose wire strands before operating your amplifier or receiver.

Cleaning your speakers

Bose* Interaudio* speakers are finished in durable vinyl veneer. Clean the cabinets by wiping with a damp cloth and a mild soap. The grilles may be carefully brushed or vacuumed if necessary.

Warranty and service

Bose Interaudio speakers have a limited, fiveyear warranty. If you should require service, please contact your Bose Interaudio dealer. Bose dealers are selected for their ability and willingness to provide full backup services and technical advice.

If the dealer cannot solve the problem, please contact Bose Corporation.

For information

To obtain information or service directly from Bose*:

USA

Call 1-800-444-BOSE (1-800-444-2673) 8:30 a.m. to 9 p.m. ET (eastern time)

Canada

Call 1-800-444-BOSE (1-800-444-2673) 9 a.m. to 5 p.m. ET (eastern time)

European Headquarters

Bose B.V., Nijverheidstraat 8, 1135 GE Edam, The Netherlands

TEL (31) 2993-71055 FAX (31) 2993-68163

Australia

Bose Australia, Inc., 11 Muriel Avenue, Rydalmere, N.S.W. 2116

TEL (02) 684-1022 FAX (02) 684-1665

Belgium

Bose N.V., Essenestraat 15,1740 Ternat TEL 02-5826200 FAX 02-5823717

Denmark

Bose A/S, Industrivej 7, 2605 Brøndby TEL 4343-7777 FAX 4343-7818

France

Bose, 6, rue Saint Vincent, 78100 Saint Germain en Laye

TEL 01-30610461 FAX 01-30614105

Germany

Bose GmbH, Max-Planck-Straße 36, Postfach 1125, 61381 Friedrichsdorf TEL 06172-71040 FAX 06172-710419

Holland

Bose B.V., Nijverheidstraat 8, 1135 GE Edam

TEL 02993-69191 FAX 02993-68166

Ireland

Bose Ltd., Castleblayney Road, Carrickmacross, Co Monaghan

TEL 042-61988 FAX 042-61998

Italy

Bose S.p.A., Via Luigi Capucci 12, 00147 Rome

TEL 06-5127641/2 FAX 06-5115438

Spain

Bose Products B.V., Avda. Aragón 334, 28022 Madrid

TEL 91-3290210 FAX 91-7472080

Switzerland

Bose A.G., Rünenbergerstrasse 13A, 4460 Gelterkinden

TEL 061-995544 FAX 061-995502

United Kingdom

Bose U.K. Ltd., Trinity Trading Estate, Sittingbourne, Kent ME10 2PD TEL 0795-475341/5 FAX 0795-427227

Other Locations

Bose Service, Otis Street Park, Building 3, PO Box 5045, Westborough, MA 01581-5045 USA TEL (508) 366-9896 FAX (508) 366-8443

Technical information

Interaudio Model #	1000	2000	3000	4000
Size (H x W x D*) (H x W x D cm)	11.5 x 7.5 x 6.5 (29.2 x 19 x 16.5)	14 x 9 x 7.1 (35.6 x 22.9 x 18.0)	18.3 x 11.3 x 9.2 (46.5 x 28.7 x 23.4)	22.2 x 11.7 x 12.7 (56.4 x 29.7 x 32.3)
Weight	6.3 lb (2.9 kg)	10 lb (4.6 kg)	15.2 lb (6.9 kg)	22.2 lb (10.1 kg)
Driver Complement	2" (5.1 cm) tweeter 5" (12.7 cm) woofer	3" (7.6 cm) tweeter 6" (15.2 cm) woofer	3" (7.6 cm) tweeter 8" (20.3 cm) woofer	3" (7.6 cm) tweeter 10"(25.4 cm) woofer
Recommended Amp Power (RMS)	10 - 60 watts	10 - 90 watts	10 - 90 watts	10 - 100 watts
Impedance	4 - 8 ohms	4-8 ohms	4 - 8 ohms	4 - 8 ohms
Maximum Continuous Power/IEC	50 watts	70 watts	70 watts	75 watts
Cabinet	vinyl veneer	vinyl veneer	vinyl veneer	vinyl veneer
Enclosure Design	tuned-port	tuned-port	tuned-port	tuned-port

Wire recommendations: Based on a maximum frequency response deviation of ±0.5 dB.

Gauge	Length	
18 (0.75 mm²)	30 ft (9 m) maximum	
16 (1.5 mm²)	45 ft (14 m) maximum	
14 (2.0 mm²)	70 ft (21 m) maximum	

