



PowerSpace Versatile Power Amplifiers

P2600A / P21000A / P4300A

Installation Guide.

Please read and keep all safety and use instructions.

- This product is intended for installation by professional installers only! This document is intended to provide professional installers with basic installation and safety guidelines for this product in typical fixed-installation systems. Please read this document and all safety warnings before attempting installation.
- Read these instructions.
 - Keep these instructions.
 - Heed all warnings.
 - Follow all instructions.
 - Do not use this apparatus near water.
 - Clean only with a dry cloth.
 - Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
 - Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
 - Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
 - Only use attachments/accessories specified by the manufacturer.
 -  Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
 - Unplug this apparatus during lightning storms or when unused for long periods of time.
 - Refer all servicing to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Safety Symbols

These symbols on the product mean the following:



This symbol on the product means there are important operating and maintenance instructions in this guide.



This symbol on the product means there is uninsulated, dangerous voltage within the product enclosure that may present a risk of electrical shock.



To reduce the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified personnel.

WARNINGS/CAUTIONS



Contains small parts which may be a choking hazard. Not suitable for children under age 3.



Use at altitude less than 2000 meters only.

- All Bose Professional products must be installed in accordance with local, state, federal and industry regulations. It is the installer's responsibility to ensure installation of the loudspeakers and mounting system is performed in accordance with all applicable codes, including local building codes and regulations. Consult the local authority having jurisdiction before installing this product.
- Do not mount the product in locations where condensation may occur.
- This product is not intended for installation or use in indoor water facility areas (including, without limitation, indoor pools, indoor water parks, hot tub rooms, saunas, steam rooms and indoor skating rinks).
- Do not expose this product to dripping or splashing, and do not place objects filled with liquids, such as vases, on or near the product.
- To reduce the risk of fire or electrical shock, do not expose this product to rain, liquids or moisture.
- Keep the product away from fire and heat sources. Do not place naked flame sources, such as lighted candles, on or near the product.
- Do not place or install the bracket or product near any heat sources, such as fireplaces, radiators, heat registers or other apparatus (including amplifiers) that produce heat.
- Due to ventilation requirements, do not place the product in a confined space such as in a wall cavity or in an enclosed cabinet.
- Do not make unauthorized alterations to this product.
- Do not use a power inverter with this product.
- Do not use in vehicles or boats.
- Provide an earth connection or ensure the socket outlet incorporates a protective earthing connection before connecting the plug to the mains socket outlet.
- Dansk: Apparatets stikprop skal tilsluttes en stikkontakt med jord, som giver forbindelse til stikproppens jord.
- Suomi: Laite on liitettävä suojaamaadoituskosketimilla varustettuun pistorasiaan.
- Norsk: Apparatet må tilkoples jordet stikkontakt.
- Svenska: Apparaten skall anslutas till jordat uttag.
- Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- Only use the mounting hardware recommended by the rack manufacturer.
- Avoid touching uninsulated wiring or wiring terminals. This product's audio wiring terminals carry voltage that can result in discomfort upon contact.

Regulatory Information

CAN ICES-3 (A)/NMB-3(A)

This device complies with part 15 of the FCC Rules and with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

Changes or modifications not expressly approved by Bose Professional could void the user's authority to operate this equipment.

WARNING: This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Shielded cables are required to maintain regulatory compliance.

This product meets all EN55103-2 immunity requirements for E2 electromagnetic environment.

Initial turn on inrush current:

P21000A: 13.7 A (230 VAC 50 Hz), 7.6 A (120 VAC 50 Hz)

P4300A/P2600A: 14.4 A (230 VAC 50 Hz), 7.6 A (120 VAC 50 Hz)

Inrush current after AC mains interruption of 5 seconds:

P21000A: 8.2 A (230 VAC 50 Hz), 5.4 A (120 VAC 50 Hz)

P4300A/P2600A: 9.6 A (230 VAC 50 Hz), 6.1 A (120 VAC 50 Hz)



This product conforms to all applicable EU directive requirements. The complete declaration of conformity can be found at the product-specific page: [BoseProfessional.com](#)

This product conforms to all applicable Electromagnetic Compatibility Regulations 2016 and all other applicable UK regulations. The complete declaration of conformity can be found at the product-specific page: [BoseProfessional.com](#)

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

China Restriction of Hazardous Substances Table

Names and Contents of Toxic or Hazardous Substances or Elements						
Toxic or Hazardous Substances and Elements						
Part Name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent (Cr(VI))	Polybrominated Biphenyl (PBB)	Polybrominated diphenylether (PBDE)
PCBs	X	O	O	O	O	O
Metal Parts	X	O	O	O	O	O
Plastic Parts	O	O	O	O	O	O
Speakers	X	O	O	O	O	O
Cables	X	O	O	O	O	O
This table is prepared in accordance with the provisions of SJ/T 11364. O: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572. X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572.						
						

Taiwan Restriction of Hazardous Substances Table

Equipment name: PowerSpace Amplifiers P2600A, P21000A, and P4300A, Type designation: 803286, 803287, 803288						
Restricted substances and its chemical symbols						
Unit	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr+6)	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCBs	-	o	o	o	o	o
Metal Parts	-	o	o	o	o	o
Plastic Parts	o	o	o	o	o	o
Speakers	-	o	o	o	o	o
Cables	-	o	o	o	o	o
Note 1: "o" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence. Note 2: The "-" indicates that the restricted substance corresponds to the exemption.						

Date of Manufacture: The eighth digit in the serial number indicates the year of manufacture; "7" is 2007 or 2017.

EU Importer: Transom Post Netherlands B.V., Keizersgracht 391A, 1016 EJ, Amsterdam | UK Importer: Transom Post Netherlands UK, Squires House 205a High Street, West Wickham, BR4 0PH | Japan Importer: Transom Post International Japan KK Co., Ltd. PMO Tamachi IV Shiba5-29-19, Minato-ku, Tokyo | Australia Importer: Transom Post Australia Pty. Ltd., Level 14, 60 Margaret Street, Sydney, NSW 2000 | China Importer: Transom Post (Shanghai) Audio Co. Ltd Room 2209, Building 1, 175 Longyao Road, Xuhui District, Shanghai | Mexico Importer: POST INTL MEXICO, S. DE R.L. DE C.V. Insurgentes Sur No. 1079, 1st floor, Colonia Noche Buena, Benito Juárez, C.P. 03270, Mexico City | UAE Importer: 102 A, Sama Tower Sheikh Zayed Road, Dubai UAE

Bose is a trademark of Bose Corporation.

PowerSpace is a trademark of Transom Post OpCo LLC.

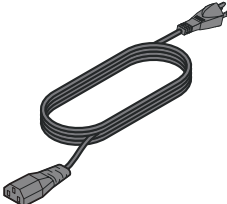
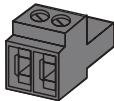
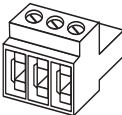
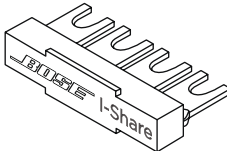
Bose Professional, 117 South St, Hopkinton, MA 01748 USA

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Warranty Information

This product is covered by a limited warranty.
For warranty details, visit [BoseProfessional.com/Warranty](#).

Package Contents

Accessories	P2600A	P21000A	P4300A	
	AC power cord	1	1	1
	Cat 5e cable (1 m / 3 ft)	1	1	1
	2-pin Euroblock connector (black)	1	1	1
	3-pin Euroblock connector (green)	2	2	4
	I-Share jumper	1	1	2
	Terminal fork (14-16 gauge)	5	5	10

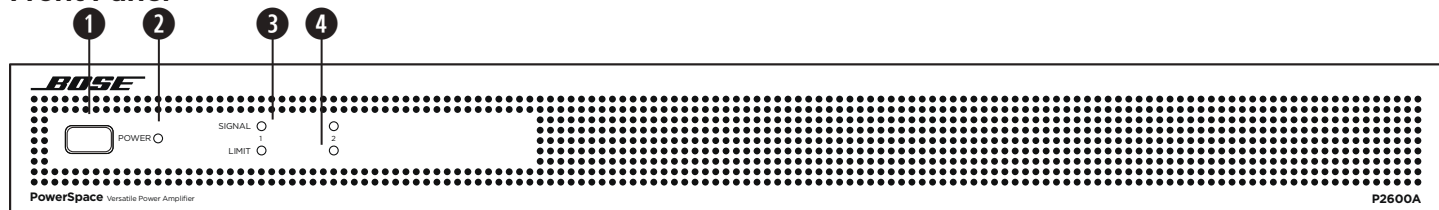
Technical Information

For additional technical information including specifications, block diagrams, and AC current draw statistics, please visit the PowerSpace product page on [BoseProfessional.com](https://www.boseprofessional.com).

Power Rating	P2600A	P21000A	P4300A
Amplifier Power	2 × 600 W (THD+N < 0.04%, 1 kHz, 4–8Ω, 70/100V)	2 × 1000 W (THD+N < 0.04%, 1 kHz, 4–8Ω, 70/100V)	4 × 300 W (THD+N < 0.04%, 1 kHz, 4–8Ω, 70/100V)
I-Share Mode Power	1 × 1200 W (2–4Ω, 70/100V)	1 × 2000 W (2–4Ω, 70/100V)	2 × 600 W (2–4Ω, 70/100V) (Each channel pair can be I-Shared)
Gain (Low-Z mode)	35 dB	37 dB	32 dB
Gain (70V mode)	35 dB	35 dB	35 dB
Gain (100V mode)	38 dB	38 dB	38 dB
Physical			
Operational temperature range	100 V to 264 VAC: +40 °C to 0 °C		
Storage temperature range	+70 °C to –40 °C		
Dimensions (H × W × D)	44 mm × 483 mm × 414 mm (1.7 in × 19.0 in × 16.3 in)		
Net Weight	6.2 kg (13.7 lb)	6.6 kg (14.6 lb)	6.6 kg (14.6 lb)
Shipping Weight	8.2 kg (18.1 lb)	8.6 kg (19.0 lb)	8.6 kg (19.0 lb)

PowerSpace P2600A/P21000A

Front Panel



❶ Power switch:	In/Out standby mode.	
❷ Power LED:	Power or fault state indication.	White (solid): Power is on White (blinking): Unit is in standby mode Red (solid): Power supply fault Red (blinking): Thermal fault
❸ Input Signal LED:	Each LED operates independently.	Green: Signal present Amber: Input is near clipping Red: Input is clipping
❹ Output Limit LED:	Each LED operates independently.	Amber: Amplifier limiting an output Red (both solid): Amplifier fault Red (blinking): Outputs are muted

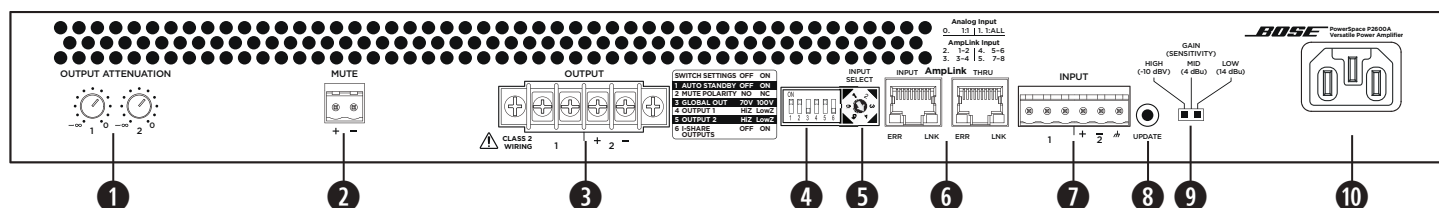
Faults Only

	Power Supply Fault*	Thermal Fault	Amplifier Fault
Power LED	Solid red	Blinking red	—
Limit LEDs	—	All solid red	All solid red

*Except for AC loss

If a power supply or amplifier fault cannot be cleared, then the amplifier needs to be replaced.

Rear Panel

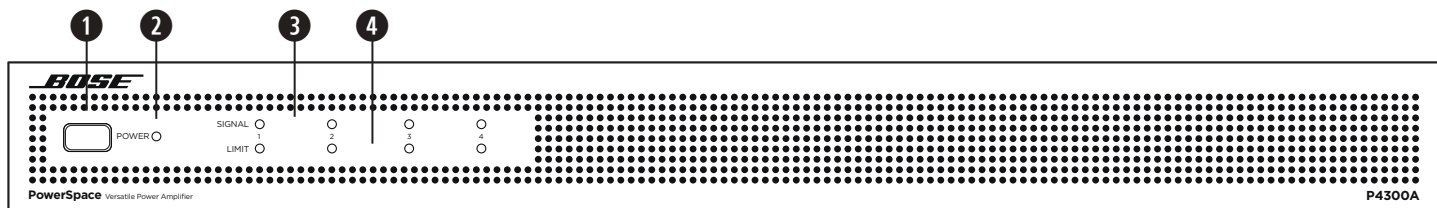


- Output Attenuation controls:** Output attenuation controls for each output. Turn the controls clockwise to decrease attenuation and counter-clockwise to increase attenuation. The attenuator must be at 0 dB attenuation for the respective output to reach rated power.
- Mute:** Normally open or normally closed dry contacts can mute all outputs. Mute polarity can be inverted by a **DIP** switch.
- Output terminal block:** 4-terminal block connector for loudspeaker connections. Each channel can deliver up to 600 watts (P2600A) or up to 1000 watts (P21000A) regardless of load into 4Ω, 8Ω, 70V, or 100V. Outputs can be I-Shared.
- DIP switches:** A bank of switches used to set amplifier configuration.
 - Auto Standby:** If enabled (**On**), the amplifier goes into lower-power mode after 20 minutes without an input signal. If in lower-power mode and an audio signal is detected, the amplifier will automatically wake and amplify audio within one second. The default position is **Off**.
 - Mute Polarity:** Switch mute polarity between **NO** (normally open) or **NC** (normally closed). **NO** is the default position.
 - Global Out:** Sets the output capability to **70V** or **100V** for all outputs that have their **DIP** switch set to **Hi-Z**. In 70V Hi-Z mode and Low-Z mode, 100 V_{RMS} and 70 V_{RMS} limiters are automatically loaded. In 100V Hi-Z mode, 100 V_{RMS} limiters are automatically loaded.
 - Output 1:** Select 70/100V high-impedance output (**Hi-Z**) or 4–8Ω low-impedance output (**Low-Z**) for **Output 1**.
 - Output 2:** Select 70/100V high-impedance output (**Hi-Z**) or 4–8Ω low-impedance output (**Low-Z**) for **Output 2**.
 - I-Share 1 & 2:** Deliver 2× channel power by combining the current of **Outputs 1 & 2**. While the amplifier is off or in Standby mode, set this **DIP** switch to **On** and install the included jumper across the four-output terminals. Then wire the loudspeaker load to the amplifier using terminals 1+ and 1– (or 2+ and 2–).
- Input Select control:** Dial selects if analog or AmpLink audio inputs are used. The default state is analog 1:1.
- AmpLink ports:** Input RJ-45 connector that receives up to eight digital channels from a Bose Professional AmpLink product. The amp also supports a **Thru** path for daisy-chaining all eight digital audio channels to up to eight other Bose Professional AmpLink products, at a maximum distance of 10 meters between products.

CAUTION: Shielded EIA/TIA 568B straight Cat 5 cable, or equivalent, is required for proper AmpLink operation. Unshielded cable is not supported and may cause AmpLink audio to operate improperly. Do NOT connect either RJ-45 port to an Ethernet-based network.
- Analog Input:** Line-level input for balanced analog audio signals.
- Update port:** Used for firmware updates.
- Gain/Sensitivity switch:** Slide switch to set global gain/sensitivity setting to high gain (–10 dBV sensitivity), mid gain (4 dBu sensitivity), or low gain (14 dBu sensitivity).
- Power input:** Power cord connection (IEC 60320-C14 inlet). Removing the power cord when the amplifier is on is an acceptable power-down method.

PowerSpace P4300A

Front Panel



1 Power switch:	In/Out standby mode.	
2 Power LED:	Power or fault state indication.	White (solid): Power is on White (blinking): Unit is in standby mode Red (solid): Power supply fault Red (blinking): Thermal fault
3 Input Signal LED:	Each LED operates independently.	Green: Signal present Amber: Input is near clipping Red: Input is clipping
4 Output Limit LED:	Each LED operates independently.	Amber: Amplifier limiting an output Red (solid): Ch 1 & Ch 2 amplifier A fault Ch 3 & Ch 4 amplifier B fault Red (all solid): Thermal fault Red (blinking): Outputs are muted

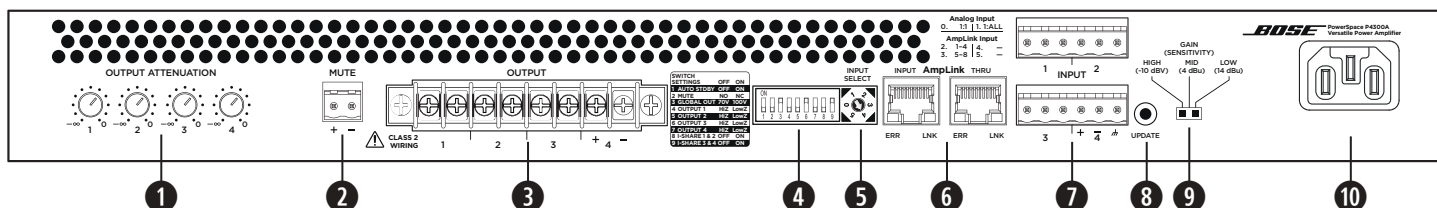
Faults Only

	Power Supply Fault*	Thermal Fault	Amplifier Fault
Power LED	Solid red	Blinking red	—
Limit LEDs	—	All solid red	Ch 1 & 2 solid red, Amplifier A Ch 3 & 4 solid red, Amplifier B

*Except for AC loss

If a power supply or amplifier fault cannot be cleared, then the amplifier needs to be replaced.

Rear Panel



- 1 Output Attenuation controls:** Output attenuation controls for each output. Turn the controls clockwise to decrease attenuation and counter-clockwise to increase attenuation. The attenuator must be at 0 dB attenuation for the respective output to reach rated power.
- 2 Mute:** Normally open or normally closed dry contacts can mute all outputs. Mute polarity can be inverted by a **DIP** switch.
- 3 Output terminal block:** 8-terminal block connector for loudspeaker connections. Each channel can deliver up to 300 watts regardless of load into 4Ω, 8Ω, 70V, or 100V. Each output pair can be I-Shared.
- 4 DIP switches:** A bank of switches used to set amplifier configuration.
 - 1. Auto Standby:** If enabled (**On**), the amplifier goes into lower-power mode after 20 minutes without an input signal. If in lower-power mode and an audio signal is detected, the amplifier will automatically wake and amplify audio within one second. The default position is **Off**.
 - 2. Mute Polarity:** Switch mute polarity between **NO** (normally open) and **NC** (normally closed). **NO** is the default position.
 - 3. Global Out:** Sets the output capability to **70V** or **100V** for all outputs that have their **DIP** switch set to **Hi-Z**. In 70V Hi-Z mode and Low-Z mode, 100 V_p and 70 V_{RMS} limiters are automatically loaded. In 100V Hi-Z mode, 100 V_{RMS} limiters are automatically loaded.
 - 4. Output 1:** Select 70/100V high-impedance output (**Hi-Z**) or 4–8Ω low-impedance output (**Low-Z**) for **Output 1**.
 - 5. Output 2:** Select 70/100V high-impedance output (**Hi-Z**) or 4–8Ω low-impedance output (**Low-Z**) for **Output 2**.
 - 6. Output 3:** Select 70/100V high-impedance output (**Hi-Z**) or 4–8Ω low-impedance output (**Low-Z**) for **Output 3**.
 - 7. Output 4:** Select 70/100V high-impedance output (**Hi-Z**) or 4–8Ω low-impedance output (**Low-Z**) for **Output 4**.
 - 8. I-Share 1 & 2:** Deliver 2× channel power by combining the current of **Outputs 1 & 2**.
 - 9. I-Share 3 & 4:** Deliver 2× channel power by combining the current of **Outputs 3 & 4**.

Note: While the amplifier is off or in Standby mode, set one or both **I-Share DIP** switches to **On** and install the included jumper(s) across the first four and/or last four terminals. Then wire the loudspeaker load(s) to the amplifier. Wire the **I-Share 1 & 2** loudspeaker load to the amplifier using 1+ and 1– (or 2+ and 2–). Wire the **I-Share 3 & 4** loudspeaker load to the amplifier using terminals 3+ and 3– (or 4+ and 4–).

- 5 Input Select control:** Dial selects if analog or AmpLink audio inputs are used. The default state is analog 1:1.
- 6 AmpLink ports:** Input RJ-45 connector that receives up to eight digital channels from a Bose Professional AmpLink product. The amp also supports a **Thru** path for daisy-chaining all eight digital audio channels to up to eight other Bose Professional AmpLink products, at a maximum distance of 10 meters between products.



CAUTION: Shielded EIA/TIA 568B straight Cat 5 cable, or equivalent, is required for proper AmpLink operation. Unshielded cable is not supported and may cause AmpLink audio to operate improperly. Do not connect either RJ-45 port to an Ethernet-based network.

- 7 Analog Input:** Line-level input for balanced analog audio signals.
- 8 Update port:** Used for firmware updates.
- 9 Gain/Sensitivity switch:** Slide switch to set global gain/sensitivity setting to high gain (–10 dBv sensitivity), mid gain (4 dBu sensitivity), or low gain (14 dBu sensitivity).
- 10 Power input:** Power cord connection (IEC 60320-C14 inlet). Removing the power cord when the amplifier is on is an acceptable power-down method.

Setting Up a PowerSpace Amplifier

- Starting with the amplifier power **Off**, set the rear-panel switches as needed for the application. Then make all required power and audio connections.
- Press the **Power** switch on the front panel to power the amplifier **On**.
- Depending on the loudspeakers you are configuring with your PowerSpace amplifier, do one of the following:
 - If all outputs are set to drive 70/100V high-impedance loudspeakers, rotate each corresponding **Output Attenuation** control to 0 dB attenuation. Set each loudspeaker tap to the appropriate setting. Based on the total loudspeaker tap settings, the amplifier will deliver the required power to each output, up to the rated channel power. For examples, see the PowerSpace Application Guide at **BoseProfessional.com**.
 - If all outputs are set to drive 4–8Ω low-impedance loudspeakers, rotate each **Output Attenuation** control until the desired levels are reached. Play a signal containing the highest normal program or pink noise input level. Ensure the material is near the input sensitivity for best noise performance. Observe the **Output Limit** LED for the output being adjusted. If the signal level is higher than the protection limit for the loudspeaker, the **Output Limit** LED will light amber. Increase the attenuation until the **Output Limit** LED does not light, or only occasionally lights. For examples, see the PowerSpace Application Guide at **BoseProfessional.com**.
- Since each output is configurable to drive either high-impedance or low-impedance loudspeakers, the amplifier can support mixed-impedance installations. In this setup, first configure the high-impedance channels before configuring the low-impedance channels.
- When setting up the amplifier, monitor the **Input Signal** LEDs for input clipping and the **Output Limit** LEDs for output limiting to ensure the amplifier is working within proper operating conditions. Make adjustments if necessary.

Technical Considerations:

Adjusting the **Output Attenuation** control of a single channel does not affect the level of other channels. Each channel will limit to its rated power. If the continuous power demand remains too high, the amplifier will gradually limit to an average of ⅓ power continuously. There are multiple ways to adjust output power in a PowerSpace amplifier application:

- Adjust input signal level relative to the sensitivity setting of the amplifier.
- Adjust the **Output Attenuation** controls of the amplifier.
- Adjust the transformer tap settings of any connected high-impedance loudspeakers.

Setup Placement



CAUTION: This product is not intended for installation or use in indoor water facility areas (including, without limitation, indoor pools, indoor water parks, hot tub rooms, saunas, steam rooms and indoor skating rinks).



CAUTION: Do not mount the product in locations where condensation may occur.

Importance of Proper Ventilation

For placement of the amplifier, keep the following in mind:

- Make sure that air can circulate freely from front to back for adequate ventilation. There are vents on the front, back, and sides of the amplifier.
- Do not cover or block amplifier vents.
- Make sure the chassis is protected from heat and kept away from direct heat sources, such as heating vents and radiators.



CAUTION: Due to ventilation requirements, do not place the product in a confined space such as in a wall cavity or in an enclosed cabinet. Do not allow the chassis to exceed the maximum operating temperature of 40 °C (104 °F). Be aware of conditions in an enclosed rack that may increase the temperature above room-ambient conditions. If the amplifier becomes too hot, it will go into a thermal protection mode and mute all outputs.

Rack Mounting

PowerSpace amplifiers are designed to fit standard 48-centimeter (19-inch) rack equipment, occupying one rack-unit (RU) in height (4.4 cm/1.7 in), requiring a mounting depth of 40.6 centimeters (16.0 inches) from the front rack rail. Use four fasteners with washers (not supplied) to mount the amplifier front panel rack ears to the equipment rack rails.



CAUTION: Only use the mounting hardware recommended by the rack manufacturer.

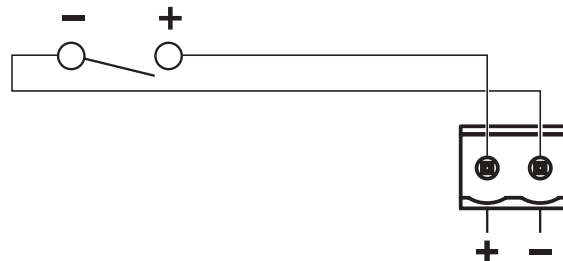


CAUTION: Do not place or install the bracket or product near any heat sources, such as fireplaces, radiators, heat registers or other apparatus (including amplifiers) that produce heat.

Mute with Standard Contact Closure

The amplifier is designed to mute all outputs either when the **Mute** contacts are shorted together, or when the **Mute** contacts are opened, depending on the amplifier configuration. The default state is Normally Open (NO), where a short across the **Mute** connector will mute all outputs. You can use the **Mute DIP** switch to invert the mute polarity to Normally Closed (NC), where an open circuit across the **Mute** connector will mute all outputs.

Note: All **Output Limit** LEDs will blink red when the amplifier is muted from the rear panel **Mute** connector.



Lea y conserve todas las instrucciones de uso y seguridad.

Este documento está diseñado para proveer las pautas de seguridad e instalación básicas a los instaladores profesionales de este producto en sistemas de instalación fija comunes. Lea este documento y todas las advertencias de seguridad antes de comenzar la instalación.

1.

Lea estas instrucciones.
2.

Guarde estas instrucciones.
3.

Preste atención a las advertencias.
4.

Siga todas las instrucciones.
5.

No use este aparato cerca del agua.
6.

Límpielo solamente con un paño seco.
7.

No obstruya ninguna abertura de ventilación. Realice la instalación conforme a las instrucciones del fabricante.
8.

No lo instale cerca de una fuente de calor, como radiadores, rejillas de calefacción, estufas u otros aparatos (incluidos los amplificadores) que produzcan calor.
9.

No anule el propósito de seguridad del enchufe con conexión a tierra o polarizado. Un enchufe polarizado tiene dos clavijas, una más ancha que la otra. Un enchufe con conexión a tierra tiene dos clavijas planas y un tercer conector a tierra. La clavija plana más ancha o el tercer conector son para su seguridad. Si el enchufe suministrado no encaja en la toma de corriente, consulte con un electricista para cambiar la toma de corriente obsoleta.
10.

Proteja el cable de alimentación para que nadie lo pise o lo perforo, especialmente en enchufes, receptáculos de tomas múltiples y en el punto donde sale del dispositivo.
11.

Utilice solamente los accesorios especificados por el fabricante.
12.



Use solamente con el carro, el soporte de piso, el trípode, el soporte o la mesa especificados por el fabricante o vendidos con el dispositivo. Cuando se usa un carro, tenga precaución al moverlo con el dispositivo para evitar lesiones por tropezos.
13.

Desenchufe este aparato durante tormentas eléctricas o cuando no lo utilice durante períodos prolongados.
14.

Derive todas las tareas de mantenimiento a personal calificado. Se requieren tareas de mantenimiento si el aparato se daña de alguna manera; por ejemplo, si se daña el enchufe o el cable de alimentación, si se derrama líquido o si caen objetos dentro del aparato, si se expone el aparato a la lluvia o la humedad, si no funciona normalmente o si se ha caído.

Símbolos de seguridad

Estos símbolos en el producto tienen el siguiente significado:



Este símbolo en el producto indica que en esta guía se incluyen instrucciones de mantenimiento y funcionamiento importantes.



Este símbolo en el producto indica que hay voltaje peligroso y sin aislamiento dentro de la carcasa del producto, lo cual podría presentar un riesgo de descarga eléctrica.



CAUTION

RISK OF ELECTRICAL SHOCK

DO NOT OPEN



Para reducir el riesgo de sufrir una descarga eléctrica, no retire la cubierta (ni la parte posterior). En el interior no hay piezas que el usuario pueda reparar. Derive las tareas de mantenimiento al personal calificado.



ADVERTENCIAS/PRECAUCIONES





Contiene piezas pequeñas que pueden provocar asfixia. No recomendable para niños menores de 3 años.



Use solo a una altitud inferior a 2000 metros.

Todos los productos Bose Professional deben instalarse conforme a las leyes locales, estatales, federales y del sector. Es responsabilidad del instalador garantizar que la instalación del sistema de soporte y los altavoces se realice conforme a los códigos aplicables, incluidos los códigos y las reglamentaciones de construcción locales. Consulte a la autoridad local competente antes de instalar este producto.

No instale el producto en lugares donde se pueda generar condensación.

Este producto no está diseñado para ser instalado ni utilizado en zonas de instalaciones acuáticas en interiores (incluidos, entre otros, piscinas techadas, parques acuáticos techados, jacuzzis, saunas, salas de vapor y pistas de patinaje techadas).

No exponga el producto a goteos o salpicaduras, y no coloque encima ni cerca del producto objetos llenos de líquido, como floreros.

Para reducir el riesgo de incendio o descarga eléctrica, no exponga este producto a la lluvia, líquidos o humedad.

Mantenga el producto lejos del fuego y de fuentes de calor. No coloque sobre el producto, o en su proximidad, fuentes de llamas sin protección; por ejemplo, velas encendidas.

No instale ni coloque el soporte ni el producto cerca de fuentes de calor, como chimeneas, radiadores, rejillas de calefacción u otros aparatos (incluidos amplificadores) que produzcan calor.

Debido a los requisitos de ventilación, no coloque el producto en espacios reducidos, como una cavidad de pared o un gabinete cerrado.

No realice alteraciones no autorizadas a este producto.

No use un convertidor de corriente con este producto.

No lo use en vehículos o embarcaciones.

Proporcione una conexión a tierra o asegúrese de que la toma de corriente incorpore una conexión a tierra protegida antes de conectar el enchufe a la toma de corriente de la red eléctrica.

Si se utiliza la clavija de conexión de red eléctrica o un acoplador del artefacto como el dispositivo de desconexión, el dispositivo de desconexión deberá permanecer listo para funcionar.

Utilice únicamente las herramientas de montaje que recomienda el fabricante del rack.

Evite tocar el cableado no aislado o los terminales de cableado. Los terminales de cableado de audio de este producto transmiten voltaje que puede causar incomodidad al contacto.

Información normativa

CAN ICES-3 (A)/NMB-3(A)

Este dispositivo cumple con la parte 15 de las reglas de la FCC y con las normas RSS sin licencia de la industria canadiense. El funcionamiento está sujeto a las siguientes dos condiciones: (1) este dispositivo no debe provocar interferencias dañinas y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluida la interferencia que puede causar un funcionamiento no deseado.

NOTA: Este equipo ha sido sometido a pruebas y se ha comprobado que cumple con los límites de un dispositivo digital Clase A, de acuerdo con la Parte 15 de las reglas de la FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencias perjudiciales cuando el equipo se utiliza en un entorno comercial. Este equipo genera, usa y puede irradiar energía de radiofrecuencia y, si no se instala y se usa conforme a lo indicado en el manual de instrucciones, podría causar una interferencia perjudicial a las comunicaciones de radio. El funcionamiento de este equipo en un área residencial podría llegar a provocar interferencias perjudiciales, en cuyo caso el usuario deberá corregir dichas interferencias por cuenta propia.

Los cambios o las modificaciones no aprobados expresamente por Bose Professional podrían invalidar la autoridad del usuario para operar el equipo.

ADVERTENCIA: Este es un producto Clase A. En un entorno doméstico, es posible que el producto ocasione interferencia de radio, en cuyo caso el usuario puede que deba tomar las medidas adecuadas.

Se requieren cables aislados para mantener el cumplimiento de las reglamentaciones.

Este producto cumple con todos los requisitos de inmunidad de EN55103-2 para un entorno electromagnético E2.

Corriente de irrupción inicial en encendido:

P21000A: 13.7 A (230 VCA 50 Hz), 7.6 A (120 VCA 50 Hz)

P4300A/P2600A: 14.4 A (230 VCA 50 Hz), 7.6 A (120 VCA 50 Hz)

Corriente de irrupción después de interrupción de la red eléctrica de CA de 5 segundos:

P21000A: 8.2 A (230 VCA 50 Hz), 5.4 A (120 VCA 50 Hz)

P4300A/P2600A: 9.6 A (230 VCA 50 Hz), 6.1 A (120 VCA 50 Hz)



Este producto cumple con todos los requisitos correspondientes de la directiva de la UE. La declaración de conformidad completa se puede encontrar en la página específica del producto: [BoseProfessional.com](#)



Este producto cumple con todas las Normas de Compatibilidad Electromagnética aplicables del 2016 y las demás normativas aplicables del Reino Unido. La declaración de conformidad completa se puede encontrar en la página específica del producto: [BoseProfessional.com](#)



Este símbolo indica que el producto no se debe desechar como residuo doméstico y se debe enviar a una planta para tratamiento de residuos apropiada para su reciclado. Una eliminación y un reciclado adecuados ayudan a proteger los recursos naturales, la salud humana y el medioambiente. Para obtener más información acerca de la eliminación y el reciclado de este producto, comuníquese con su municipalidad local, un centro de servicios de desecho o la tienda donde compró este producto.

Fecha de fabricación: El octavo dígito del número de serie indica el año de fabricación; p. ej., "7" es 2007 o 2017.

Importador en la UE: Transom Post Netherlands B.V., Keizersgracht 391A, 1016 EJ, Amsterdam | **Importador en el Reino Unido:** Transom Post Netherlands UK, Squires House 205a High Street, West Wickham, BR4 0PH | **Importador de Japón:** Transom Post International Japan KK Co., Ltd. PMO Tamachi IV Shiba5-29-19, Minato-ku, Tokio | **Importador en Australia:** Transom Post Australia Pty. Ltd., Level 14, 60 Margaret Street, Sidney, NSW 2000 | **Importador de China:** Transom Post (Shanghai) Audio Co. Ltd Room 2209, Building 1, 175 Longyao Road, Xuhui District, Shanghai | **Importador de México:** POST INTL MEXICO, S. DE R.L. DE C.V. Insurgentes Sur n.º 1079, piso 1, Colonia Noche Buena, Benito Juárez, C.P. 03270, Ciudad de México | **Importador de Emiratos Árabes Unidos:** 102 A, Sama Tower Sheikh Zayed Road, Dubái, Emiratos Árabes Unidos

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Información de la garantía

Este producto está cubierto con una garantía limitada.

Para ver los detalles de la garantía, visite [BoseProfessional.com/Warranty](#).



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