



*GX-7 Power Amplifier*  
*User Guide*

## IMPORTANT SAFETY INSTRUCTIONS

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with a dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or another apparatus (including amplifiers) that produces heat.
9. 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.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Install the unit so that the power switch can be accessed and operated at all times.

12. Main Plug is considered to be the disconnect device for this product and shall remain readily operable.
13. Only use attachments/accessories specified by the manufacturer.
14. 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.



15. Unplug this apparatus during lightning storms or when unused for long periods of time.
16. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when a 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.
  - Refer to the manufacturer's operating instructions for power requirements. Be advised that different operating voltages may require the use of different line cord and/or attachment plug.

- Do not install the unit in an unventilated rack, or directly above heat-producing equipment such as power amplifiers. Observe the maximum ambient operating temperature listed in the product specification.
- Never attach audio power amplifier outputs directly to any of the unit's connectors.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and radiates radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try to correct the interference by one or more of the following measures:

- Re-orient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced electronic technician for help.

### WARNING

To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. Do not place objects containing liquid, such as vases, on this apparatus.

This triangle, which appears on your component, alerts you to the presence of uninsulated, dangerous voltage inside the enclosure - voltage that may be sufficient to constitute a risk of shock.



**CAUTION**  
RISK OF ELECTRIC SHOCK  
DO NOT OPEN



This triangle, which appears on your component, alerts you to important operating and maintenance instructions in this accompanying literature.



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Part No. 070-18129 | Rev 1 | 10/06

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## DOCUMENTATION CONVENTIONS

This document contains general safety, installation and operation instructions for the GX-7 Power Amplifier. It is important to read this user guide before attempting to use the product. Pay particular attention to safety instructions.

The following symbols are used in the document:



Appears on the component to indicate the presence of uninsulated, dangerous voltage inside the enclosure – voltage that may be sufficient to constitute a risk of shock.



Appears on the component to indicate important operating and maintenance instructions in the accompanying literature.

**WARNING**

Calls attention to a procedure, practice, condition or the like that, if not correctly performed or adhered to, could result in injury or death.

**CAUTION!**

Calls attention to a procedure, practice, condition or the like that, if not correctly performed or adhered to, could result in damage or destruction to part or all of the product.

**Note:**

Calls attention to information that is essential to highlight.

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## *Getting Started*

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## **ABOUT THE GX-7**

Thank you for purchasing a Lexicon Power Amplifier. The GX-7 is a high-performance power amplifier designed to meet the rigorous demands of today's home theater installations. It is designed with full complementary circuitry from input to output. It includes a high-current power supply driven by a massive, custom-designed, toroidal transformer with two separate windings for each channel. Each channel also features six discrete output devices, vast filter capacitance and is protected by an advanced protection circuit. Heat dissipation is accomplished by large heat-sinks mounted to each channel, enabling the GX-7 to function at full-power without the need for internal cooling fans.

With seven channels, the GX-7 will be at home in today's 7.1-channel music and cinema systems as well as for use in 5.1-channel systems with two additional channels that can be used in bi-wiring configurations, or to power speakers in another room. The GX-7 delivers 125 Watts/8 ohms per channel.

The GX-7 includes high-quality gold-plated unbalanced (RCA) input connectors, as well as heavy-duty speaker output connectors. A trigger input connector allows the GX-7 to be powered on and off automatically with a preamplifier equipped with a trigger output. The GX-7 is specially designed for many years of listening enjoyment. The GX-7's impressive performance and flexibility ensure it is well equipped for the most sophisticated home theaters.

## HIGHLIGHTS

- 125 Watts/8 ohms per channel
- Massive toroidal power transformer with two windings for each channel
- High-power supply voltage for extra headroom at the outputs
- Stable with mismatched, reactive, or unusual loads
- Compatible with 4 ohm speaker impedances
- Heat-sink mounted to each channel for cooling
- Speaker protection against DC and frequencies below 10Hz
- Protection against short circuits, device failures, miswiring, and internal faults
- Trigger input for power control from an external device
- RCA inputs
- Gold plated input and output connectors
- Rack-mount option available

## PRODUCT REGISTRATION

Please register your new amplifier within 15 days of purchase. Register online at [www.lexicon.com](http://www.lexicon.com) or complete and return the product registration card attached to the back cover of this user guide. Retain the sales receipt as proof of warranty coverage.

## INSTALLATION CONSIDERATIONS

To ensure optimal performance, pay particular attention to instructions below and to other precautions that appear throughout this user guide.

**Do** be careful when moving the amplifier, as it is quite heavy.

**Do** install the GX-7 on a solid, flat, level surface such as a table or shelf. The GX-7 can also be installed in a standard 19-inch equipment rack using an optional rack-mount kit available from an authorized Lexicon dealer.

**Do Not** install the GX-7 on a surface that is unstable or unable to support all four feet.

**Do** select a dry, well-ventilated location out of direct sunlight.

**Do Not** expose the GX-7 to high temperatures, humidity, steam, smoke, dampness or excessive dust. Avoid installing the GX-7 near radiators and other heat-producing appliances.

**Do Not** install the GX-7 near unshielded TV or FM antennas, cable TV decoders, or other RF-emitting devices that might cause interference.

**Do Not** place the GX-7 on a thick rug or carpet, or cover the ventilation holes in the chassis, as this might prevent proper cooling.

**Do Not** place the GX-7 on a windowsill or any location exposed to direct sunlight.

**Do Not** stack the GX-7 directly above heat-producing equipment such as another power amplifier.



# 2

## *Basic Operation*

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## FRONT PANEL OVERVIEW

The GX-7 front panel is shown below. The standby/on button is the only front panel control.



## STANDBY/ON BUTTON

Activates and deactivates standby mode when the GX-7 amplifier is powered on with the rear panel master power switch. The standby/on button performs no function when the amplifier is powered off with the rear panel master power switch.

When the unit is on, pressing the standby/on button activates standby mode and deactivates the power amplifier. When in standby mode, the front panel LED is red. Power is still supplied to the GX-7 when it is in standby mode.

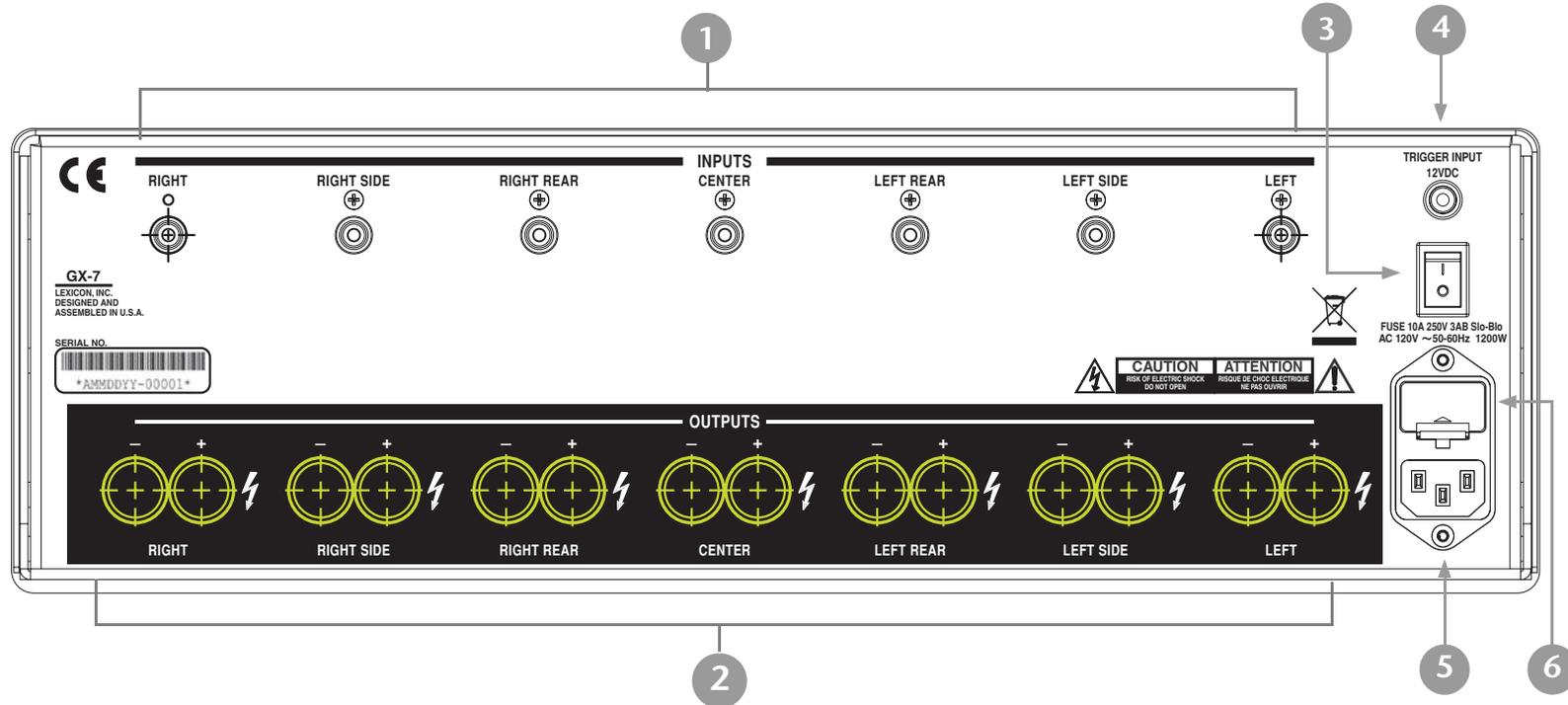
When the unit is in standby, pressing the standby/on button activates the power amplifier. When the GX-7 is activated, the front panel LED is blue.

*Note:*

*When the status of the GX-7 changes, relay clicks may be audible. This is normal operation.*

### REAR PANEL OVERVIEW

The GX-7 rear panel is shown below. The numbers in the rear panel illustrations correspond with the numbered description items.



- 1. Audio Input Connectors
- 2. Audio Output Connectors
- 3. Master Power Switch
- 4. Remote Trigger Input
- 5. AC Power Connector
- 6. Fuse Holder

#### 1 AUDIO INPUT CONNECTORS

Provide audio input for the speakers connected to the corresponding audio outputs.

## 2 AUDIO OUTPUT CONNECTORS

Provide audio output for the speakers. Output connectors can accept bare speaker wires, banana plug connectors, or certain spade connectors. When using bare speaker wires, loosen the connector, insert the wire into the top of the receptacle, then tighten the connector. The same procedure should be used for spade connectors. Banana plugs should be inserted into the outward-facing receptacle.

Use heavy gauge speaker cable to ensure low-impedance connections between the amplifier and the speakers. Observe correct speaker polarity.

### CAUTION!

**Never make or break connections to the GX-7 unless the GX-7 and all associated components are powered off.**

### WARNING

**Do not connect the outputs of one channel to the outputs of other channels or to other amplifiers.**

*Note:*

*The Class 2 Wiring label is required for any unit in which the audio output power exceeds 10 watts per channel under normal operating conditions or the unit is intended to be installed or connected by a qualified person.*

## 3 MASTER POWER SWITCH

Connects and disconnects power to the AC Input Connector. When this switch is on, the front panel standby/on LED illuminates. When it is off, the front panel standby/on button will not function. Set this switch to off when making or breaking connections to the amplifier.

To power on the GX-7, press the rear panel master power switch. When powered on, the front panel LED will light. There will be a short pause from the time the power is turned on until the output is sent to the speakers. This is normal operation and protects the speakers from potential damage while the unit stabilizes. You may hear a relay click during start-up, this is also normal operation.

### CAUTION!

**When the GX-7 master power switch is switched off or there is a power outage, the state of the unit remains the same when power is returned. If in standby mode (red LED) and power is disconnected, it will remain in standby mode when power is returned. If the unit is in active mode (blue LED) and power is disconnected, it will remain activated when power is returned. It is recommended that the GX-7 is set to standby mode before powered off to prevent potential damage to the unit or your speakers.**

**If the GX-7 is not trigger connected to a controlling device, such as the MC-12HD/MC-8, which comes out of power loss and recovery in standby mode, and/or with a known volume setting, there is a potential for damage to the speakers if power is lost and restored with the GX-7 in active mode.**

## 4 REMOTE TRIGGER INPUT

Enables the GX-7 to be controlled by the MC-12HD/MC-8 or other external devices with a 12V DC trigger output. Connect the trigger output of the external device to the TRIGGER INPUT of the GX-7 amplifier. The GX-7 will automatically respond when the external device is powered on and off. When the controlling device is turned on, the amplifier will turn on after a short pause. This pause is intentional and serves to protect the speakers from damage while the unit stabilizes. During start-up, you may hear a relay click. This is normal operation.

## 5 AC POWER CONNECTOR

The AC input connector provides power to the unit with the supplied power cord. Do not use an extension cord.

### CAUTION!

**Never make or break connections to the GX-7 unless the GX-7 and all associated components are powered off.**

## 6 FUSE HOLDER

The GX-7 uses internal fuses to protect itself and the speakers from possible damage. In the event that a replacement fuse is needed, be sure that a fuse of the original rating is used. If a fuse continues to fail, the GX-7 may have developed a fault. In this event, contact Lexicon customer service.

## POWER CONTROL CONNECTIONS

The GX-7 features a built-in remote power-on system that will automatically switch the amplifier on when another device in the system is switched on.

### REMOTE TRIGGER POWER ON

**To connect to a 12V trigger jack:**

Using an accessory cable with a 3.5mm mono mini-plug on each end, connect the trigger-output jack on the rear of the source device to the GX-7 rear panel TRIGGER INPUT.

When these connections are made, the GX-7 will automatically power on whenever the triggering device is turned on.

### REMOTE POWER ON WITH EXTERNAL AC TO DC POWER CONVERTER

If your preamplifier, processor or receiver does not have a dedicated trigger jack, it is still possible to activate the unit for automatic power on when a Switched Outlet is available on the source device rear panel. To control the GX-7 in this instance, a small AC to DC power converter capable of delivering a 6 to 12 volt DC signal is required. The DC voltage should terminate in a standard 3.5mm type mini plug.

**To connect to an external AC to DC Power converter:**

1. Plug the AC adapter into a switched outlet that will be activated when you wish to have the amplifier power on. This may be the switched outlet at the rear of an AC receiver or other audio component.
2. Connect the 3.5mm mini-plug from the adapter to the GX-7 rear panel TRIGGER INPUT. The GX-7 will now turn on and off automatically, depending on the status of the controlling device.

## POWER CONNECTION SAFETY

After all audio and system connections have been made, connect the power cord to an AC power source. Be sure that the GX-7 is powered off and that the device connected to the remote trigger input is off when connecting the power cord and plugging it in to an AC outlet.

### WARNING

**Do not plug the GX-7 directly into the “Switched Accessory” outlet of another device! These outlets are intended for use with low current draw products such as tuners, CD players or cassette decks. These outlets are not designed to handle the high current draw of a power amplifier. Using these outlets for a power amplifier is a significant safety hazard.**

#### Note:

*It is not recommended that you connect other power amplifiers or products with a high current draw, to the same AC power circuit as the GX-7, unless they are used with the remote power-on and sequencing system. The simultaneous power-on of multiple amplifiers on the same circuit may cause circuit breakers to trip due to the high current draw.*

## SOURCE COMPONENT CONNECTIONS & OUTPUT SETTINGS

Make all connections before powering on the GX-7. It is also recommended that you power on the source components and processor in your system before powering on the GX-7. This avoids the possibility of any pops or transients from other components being amplified and sent to the speakers. Always start with a low volume level on the controller or preamplifier to avoid potential damage to the speakers.

All volume and level adjustments are made on your preamplifier, controller or surround processor. When using the GX-7 for the first time, you should re-set the output levels of the channels on your processor. Experiment to ensure that your system components are properly matched with the GX-7.

## PROTECTION MODE

The GX-7 is equipped to protect itself against potentially damaging conditions such as overheating, miswiring and electrical failures. Under such conditions, the GX-7 will enter a protection mode. When this occurs, the unit will mute to protect itself and speakers from potential damage.

#### If the GX-7 enters protection mode (mutes itself):

1. Immediately power off the unit with the rear panel master power switch and disconnect the AC power cord.
2. Examine all speaker connections to ensure there are no shorts.
3. Power on the GX-7. If the unit continues to mute, contact Lexicon customer service for assistance.

# 3

## *Troubleshooting & Maintenance*

Troubleshooting.....3-2

Maintenance.....3-2

## TROUBLESHOOTING

### The amplifier does not power on.

1. Make sure the rear panel master power switch is set to the "on" position.
2. Attempt to activate the amplifier with the front panel **standby/on** button.
3. Examine the power cord to ensure a good connection between the rear panel AC input connector and the wall outlet.
4. Check the electrical circuit.

### One or more channels is not passing audio.

1. Reduce system volume level.
2. Power the amplifier off.
3. Check input connections.
4. Check speaker connections. Allow the amplifier to cool before powering it on again.

### Audio sounds out-of-phase

Check to ensure proper speaker wiring.

### Audio levels differ.

Check the settings on your preamp, processor or controller.

### Audio plays, then cuts off.

Check speaker connections for short circuit at amp and speaker.

### A humming sound is present in the audio.

1. If a cable TV connection is present, disconnect the cable from the wall outlet. If this eliminates the humming sound, a ground loop isolation device is required. Contact your dealer or the cable provider for assistance.
2. Disconnect components one at a time to isolate the problem. Once the problem is identified, make sure the associated component is properly grounded and connected to the same electrical circuit as the GX-7.

### The TRIGGER INPUT is connected to an external device, but the amplifier does not power on and off with the external device.

Verify the trigger cable is connected at both ends.

### If all else fails. . .

1. Contact an authorized Lexicon dealer.
2. Contact Lexicon Customer Service at 781-280-0300 or send an email to: [csupport@hsgav.com](mailto:csupport@hsgav.com).

### **Note:**

Visit the knowledgebase at <http://www.lexicon.com/kbase> for answers to frequently asked questions and additional troubleshooting information.

## MAINTENANCE

Routine maintenance should be performed on a periodic basis. Clean the exterior surfaces of the unit with a soft, dry, lint-free cloth. Do not use alcohol, benzene, acetone-based cleaners, or strong commercial cleaners. Do not use a cloth made with steel wool or metal polish. If the unit is exposed to a dusty environment, a low-pressure blower may be used to remove dust from its exterior.

# A

## *Appendix*

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## SPECIFICATIONS

### Audio Input Connectors

7 RCA

### Audio Output Connectors

7 pairs of heavy-duty, gold-plated binding posts

### Performance

Output Power	125W RMS per channel into 8 Ohms from 20Hz to 20kHz 188W RMS per channel into 4 Ohms from 20Hz to 20kHz
Minimum Recommended Speaker Impedance	4 Ohms
Frequency Response	20Hz to 20kHz +0.1dB/-0.5dB 10Hz to 40kHz +0.1dB/-1.5dB
Total Harmonic Distortion (THD)	Less than 0.05% at full power ratings
Signal-to-Noise Ratio	Greater than 100dB, ref 125W/8 Ohms (30kHz bandwidth)
Intermodulation Distortion (IM)	Less than 0.05% at full power ratings
Crosstalk	Greater than -80dB @ 1kHz (30kHz bandwidth)
Damping Factor	Greater than 200 @ 20Hz (ref 8 Ohms)
Input Sensitivity	1V for 100W out @ 8 Ohms
Input Impedance	Minimum 10kOhms
Gain	Minimum 28dB

### Other

Trigger Input	5 to 12 Volts DC $\pm$ 10%, 3.5mm T/S jack
Power Requirements	120V 60Hz 10 Amp [1200W] (domestic) 230V 50Hz 4 Amp [920W] (export)
Height	5-inches
Width	16.2-inches
Depth	19.5-inches (including handles) 17.12-inches (not including handles)
Weight	51 pounds (23.1 kg)
Rack Mounting	Optional brackets are available for mounting the amplifier in a standard 19-inch equipment rack.

*Specifications are subject to change without notice.*

**DECLARATION OF CONFORMITY**

**Application of Council Directive(s):**

2004/108/EEC and 73/23/EEC as amended by 93/68/EEC

**Standard(s) to Which Conformity is Declared:**

EN55013:2001 + A1:2003,  
EN55020:2002 + A1:2003 + A2:2005,  
EN61000-3-2:2000 + A2:2005,  
EN61000-3-3:1995 + A1:2001,  
EN60065:2002

**Manufacturer:** Harman Specialty Group  
3 Oak Park  
Bedford, MA 01730-1413 USA

The equipment identified here conforms to the Directive(s) and Standard(s) specified above.

**Type of Equipment:** Power Amplifier

**Model:** Lexicon GX-7

**Date:** May 2006

**Harman Specialty Group  
Vice President of Engineering  
3 Oak Park  
Bedford, MA 01730-1413 USA  
Tel: 781-280-0300  
Fax: 781-280-0490**



# LIMITED WARRANTY

The Harman Specialty Group offers the following warranty on this product:

A valid serial number is required for warranty coverage. This warranty protects the original retail purchaser for a period of five (5) years (parts and labor) from any failure as a result of original manufacturing defects so long as:

1. The product was purchased within the 50 United States, its territories, or Canada.
2. The dealer from whom the this product was purchased was authorized to sell such products at the time of the original purchase.
3. The original, dated Bill of Sale is presented whenever service is required during the warranty period.

The balance of this warranty is transferable only if the used product is purchased from an authorized Lexicon dealer. This warranty is only valid for service within the United States, its territories, and Canada and does not apply to products purchased elsewhere. Outside of the United States, its territories, and Canada, please contact an authorized Lexicon dealer for warranty and service information.

Any Lexicon product not performing satisfactorily may be returned to the factory for evaluation. Return authorization must first be obtained by either calling or writing Customer Service before shipping the product. The customer is responsible for shipping charges to the factory. Customer Service will pay return shipping charges within the United States only in the event that the product is found to be defective as mentioned above. There are other stipulations that may apply to shipping charges.

There is no other express warranty on this product. Neither this warranty nor any other warranty, express or implied, including implied warranties of merchantability and fitness, shall extend beyond the warranty period. No responsibility is

assumed for any incidental or consequential damages. Some states do not allow limitations on how long an implied warranty lasts and other states do not allow the exclusion or limitation of incidental or consequential damages, so that the above exclusion or limitation may not apply.

Except as specified below, the Lexicon warranty covers all defects in material and workmanship. The following are not covered:

Damage caused by accident, misuse, abuse, product modification or neglect; damage occurring during shipment; damage from failure to follow instructions contained in the instruction manual; damage resulting from the performance of repairs by someone not authorized by Lexicon; damage caused by installation of parts that do not conform to Lexicon specifications; units used for other than home use; units not used for their intended purpose; any claims based on misrepresentations by the seller; products sold on an "as-is" or final sale basis; or the cost of installing, removing, or reinstalling the unit. Lexicon's liability is limited to the repair or replacement, at our option, of any defective product and shall not include incidental or consequential damages. Lexicon reserves the right to replace a discontinued model with a comparable model. Any replacement units or parts may be new or rebuilt.

NOTE: Repair of our product must be done by an authorized dealer or service center. Unauthorized repair will void the warranty and is done at the risk of the consumer.

This warranty provides specific legal rights. Other states may provide additional rights. This warranty is applicable in the United States, its territories, and Canada. Outside of the United States, its territories, and Canada, please contact an authorized Lexicon dealer for warranty and service information.

## Obtaining Service

We take great pride in selling Lexicon products through a network of well-trained dealers who are dedicated to customer satisfaction. These professionals are ideally suited to design, install, and, if the need arises, facilitate the service of high-performance electronic home entertainment systems.

Customer Service assists authorized Lexicon dealers in solving problems effectively. When purchasing Lexicon products, customers make a substantial investment in audio/video equipment of exceptional quality. In the event that service is needed, Customer Service intends to provide assistance that matches that investment.

If this Lexicon product requires service, contact an authorized Lexicon dealer for assistance. The dealer will contact Customer Service to determine the best way to rectify the situation and, if needed, to obtain return authorization in the event that the product must be returned to the factory for repair. Alternatively, customers may contact Customer Service directly to obtain return authorization. However, return authorization must be obtained before any product is shipped to the factory. Products returned without prior authorization will be refused.

When obtaining return authorization, please be prepared to provide the model, serial number, and a complete, explicit description of the problem. A copy of the original, dated Bill of Sale must be included to confirm warranty status.

Please always retain the original packing materials. This product must be properly packaged (in its original packing materials whenever possible). Improper packaging can lead to unnecessary freight damage that is not covered by either the freight carrier or the warranty. The proper return authorization must be on the outer carton for easy identification.



**PRODUCT REGISTRATION**  
Please register this product within 15 days of purchase. To do so, complete and return this card or register online at [www.lexicon.com](http://www.lexicon.com). Retain the original, dated Bill of Sale as proof of warranty coverage.

Mr.       Mrs.       Ms.       Miss  
 Single     Married     Divorced     Widowed

First Name \_\_\_\_\_ Last Name \_\_\_\_\_

Company \_\_\_\_\_ Title \_\_\_\_\_

Mailing Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Telephone Number \_\_\_\_\_ Fax Number \_\_\_\_\_

Email Address \_\_\_\_\_

Product Model \_\_\_\_\_ Purchase Date \_\_\_\_\_

Version \_\_\_\_\_ Serial Number \_\_\_\_\_

Where did you purchase this product? \_\_\_\_\_

Age	Education	Household Income
<input type="radio"/> Under 18	<input type="radio"/> High School	<input type="radio"/> Under \$20,000
<input type="radio"/> 18-24	<input type="radio"/> College	<input type="radio"/> \$20,000 to \$34,999
<input type="radio"/> 25-34	<input type="radio"/> Graduate School	<input type="radio"/> \$35,000 to \$49,000
<input type="radio"/> 35-49	<input type="radio"/> Certificate:	<input type="radio"/> \$50,000 to \$74,999
<input type="radio"/> 50-64		<input type="radio"/> \$75,000 to \$99,000
<input type="radio"/> 65+		<input type="radio"/> \$100,000+

How did you learn about this product? Choose one:

Friend       Store salesperson     Advertisement  
 Colleague     Store display       Magazine Article  
 Teacher       Received as a gift     Own other Lexicon products

Which of the following were most important in the selection of this product?

Sound       Quality       Value for price     Durability  
 Features     Brandname     Other:

What are your three favorite magazines?

1. \_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_

What are your three favorite websites?

1. \_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_

What features would you like to see added to this product in the future?

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USA

Tel 781-280-0300  
Fax 781-280-0490  
[www.lexicon.com](http://www.lexicon.com)

Customer Service  
Tel 781-280-0300  
Fax 781-280-0495 (Sales)  
Fax 781-280-0499 (Service)



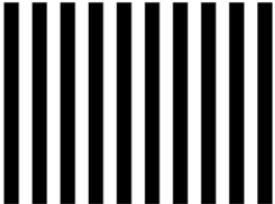
**BUSINESS REPLY MAIL**

FIRST-CLASS MAIL PERMIT NO. 67 BEDFORD MA

POSTAGE WILL BE PAID BY ADDRESSEE

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HARMAN SPECIALTY GROUP  
3 OAK PARK  
BEDFORD MA 01730-9863

NO POSTAGE  
NECESSARY  
IF MAILED  
IN THE  
UNITED STATES



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