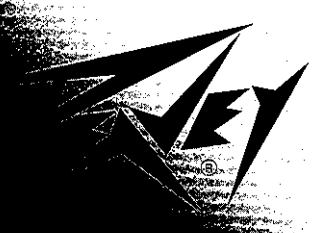


KILOBASS™

ONE KILOWATT BASS SYSTEM





Intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



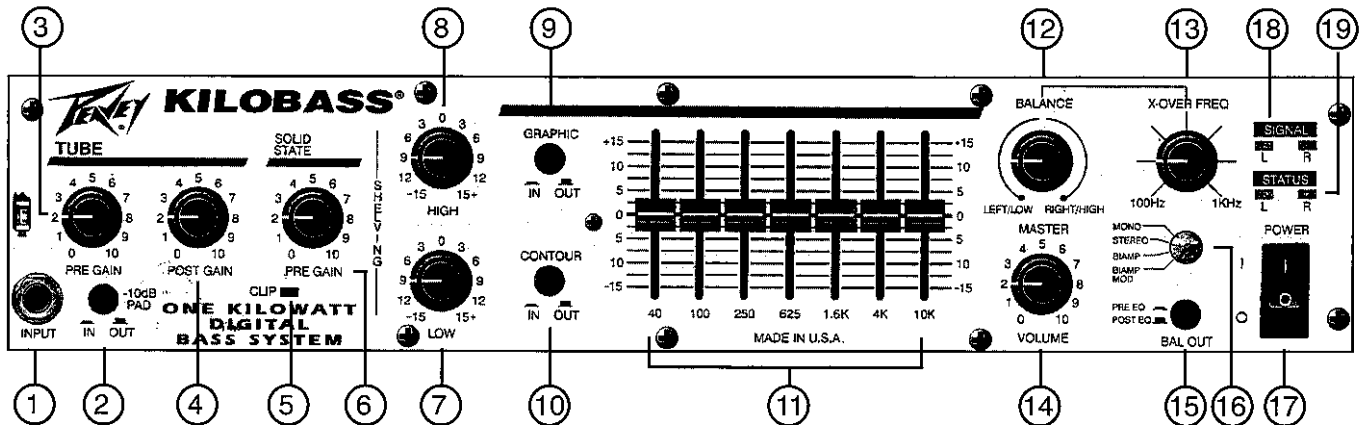
Intended to alert the user of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

CAUTION: Risk of electrical shock – DO NOT OPEN!

CAUTION: To reduce the risk of electric shock, do not remove cover. No user serviceable parts inside. Refer servicing to qualified service personnel.

WARNING: To prevent electrical shock or fire hazard, do not expose this appliance to rain or moisture. Before using this appliance, read the operating guide for further warnings.

KILOBASS®



Congratulations on your purchase of the Peavey KiloBass® system. This stereo bass system is truly one of a kind. The preamp gives you the choice of a tube-driven, solid-state or combined gain structure so you can achieve the exact tone you want. This, combined with the EQ section and four-way switch, allows you to really personalize your sound!

The heart of the KiloBass is an ultra-lightweight, highly efficient digital power amplifier. This amp is capable of delivering 500 W RMS, per channel, in stereo mode and over 1,000 W RMS in bridged mono mode.

The extreme versatility of the preamp and the awesome power of the power amp make the KiloBass a formidable part of any bass player's arsenal.

FRONT PANEL FEATURES

INPUT (1)

This input will accept signals from all types of bass pickups.

INPUT PAD SWITCH (2)

Provided for instruments that have extremely high output, which can result in overdriving (distorting) the input gain stage. Depressing the switch to its "in" position reduces the level of the input signal by 10 dB.

PRE GAIN - TUBE (3)

Controls the input volume level of the channel.

POST GAIN (4)

Controls the overall volume level of the channel. The final level adjustment should be made after the desired sound has been achieved.

OPERATION NOTE: For tube distortion sounds, set tube Pre Gain above 5 and tube Post Gain below 5. The -10 dB pad should be "out." The amount of distortion will be dependent on the signal level from the instrument. If the -10 dB pad is "in," there will be less distortion due to the smaller signal delivered to the tube stages.

INPUT CLIP INDICATOR (5)

When illuminated, this LED indicates that the input gain stage is being overdriven (distorted). Depressing the input pad switch to its "in" position or reducing the Pre Gain will alleviate this problem.

PRE GAIN - SOLID STATE (6)

Controls the input gain of the solid-state channel.

LOW (7)

An active tone control (shelving type, ± 15 dB) that varies the low frequency boost or cut.

HIGH (8)

An active tone control (shelving type, ± 15 dB) that varies the high frequency boost or cut.

GRAPHIC SELECT (9)

The "in" position of this switch routes the instrument signal through the 7-band equalizer. The "out" position removes the graphic equalizer from the signal path.

CONTOUR (10)

Defeats the preset special EQ curve when in the "out" position.

7-BAND GRAPHIC EQ (11)

Provides ± 15 dB equalization at each center frequency.

BALANCE (12)

Controls the relative levels of left and right output signals of the amplifier. In Biamp and Biamp Mod modes, balance controls the relative levels of the high and low output of the amplifier.

CROSSOVER FREQUENCY (13)

The frequency control varies the crossover frequency from 100 Hz to 1 kHz.

MASTER VOLUME (14)

Controls the overall volume level of the system.

BALANCED OUT PRE / POST EQ SWITCH (15)

Allows selection of pre EQ or post EQ to the (Low-Z balanced) Direct Out jack. The "in" position selects pre EQ line out, while the "out" position selects post EQ line out.

MODE SELECT SWITCH (16)

Use this switch to select the desired operating mode. Mono selects dual mono operation; Stereo selects 2 channel stereo operation; Biamp selects standard biamp operation; and Biamp Mod selects full range for one channel and low range for the other channel.

NOTE: Use Mono for Bridge Mono operation and select Bridge operation with the switch on the back panel. (See (20) BRIDGE SELECTOR SWITCH).

POWER SWITCH (17)

Used to turn AC mains power on or off.

SIGNAL - RIGHT & LEFT CHANNEL (18)

These are bicolored LEDs used to indicate the signal status of the right and left channel. If the *right or left* LED is not lit, this indicates there is not an input signal to that channel. This could happen three ways:

1. Pre Gain/Post Gain is set at zero (0).
2. Master volume is set at zero (0).
3. Balance control is set all the way to the opposite channel.

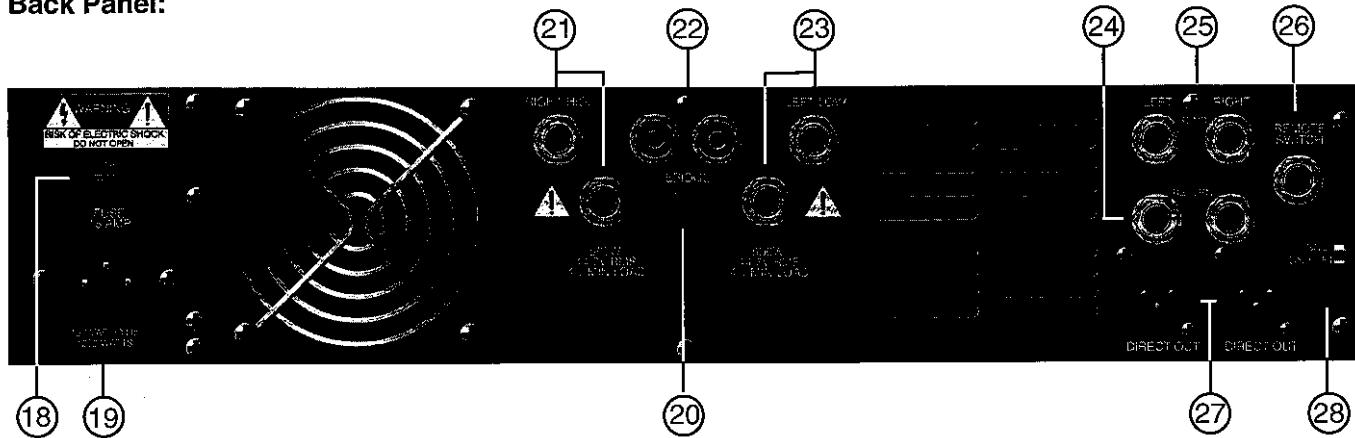
If the LED is green, steady, or flickering, this indicates that a signal is present. If the LED is red, this indicates that the DDT circuit is active. (See page 6 for explanation of DDT operation.)

STATUS - RIGHT & LEFT CHANNEL (19)

This is a bicolored LED used to indicate the status of the right and left channel. If you turn on the amplifier and both status LEDs are not lit, follow the procedure to check if the fuse needs replacing. If you turn on the amplifier and only the *left* channel status LED is on, check to see if you are in the bridge mode.

If the LED is green, this indicates that the amplifier is operating properly. If the LED glows a steady red, the amplifier has overheated and will shut down. If this happens, you can expect the amplifier to start operating in approximately five minutes or less. If the LED pulsates RED, this indicates that there is an internal problem with the amplifier and it should be serviced by a qualified service technician.

Back Panel:



BACK PANEL FEATURES

FUSE (18)



WARNING: THE FUSE SHOULD ONLY BE REPLACED WHEN THE POWER CORD HAS BEEN DISCONNECTED FROM ITS POWER SOURCE.



CAUTION: USING A FUSE LARGER THAN THE RECOMMENDED SIZE COULD RESULT IN PERMANENT DAMAGE TO THE AMPLIFIER.

The fuse is used to protect the amplifier from large current surges. Do not use a fuse larger than the recommended 15 AMP FAST blow.

The fuse is located within the cap of the fuseholder. If the fuse should fail, IT MUST BE REPLACED WITH THE SAME TYPE AND VALUE IN ORDER TO AVOID DAMAGE TO THE EQUIPMENT AND TO PREVENT VOIDING THE WARRANTY. If the unit repeatedly blows fuses, it should be taken to a qualified service center for repair.

LINE CORD (19) (120 V products only)



For your safety, we have incorporated a 3-wire line (mains) cable with proper grounding facilities. It is not advisable to remove the ground pin under any circumstances. If it is necessary to use the equipment without proper grounding facilities, suitable grounding adapters should be used. Greatly reduced shock hazard exists when the unit is operated with the proper grounded receptacles.

BRIDGE SELECTOR SWITCH (20)

Allows selection of stereo operation and bridged mode operation of the power amplifier. The "out" position selects stereo operation and the "in" position selects bridge mode operation.

RIGHT/HIGH SPEAKER JACKS (21)

Provided for connection of external speakers or speaker enclosure for the right power amplifier. Signal will be either the right side of a full range signal (stereo mode) or the high end of the crossover (biamp mode). Minimum total impedance is 4 ohms.

BRIDGE OUTPUTS (22)

Provided for connection of external speakers or speaker enclosure when used in Bridge mode. The red binding post is the positive terminal and the black binding post is the negative terminal. Minimum total impedance is 8 ohms.

LEFT/LOW SPEAKER JACKS (23)

Provided for connection of external speakers or speaker enclosure for the left power amplifier. Signal will be either the left side of a full range signal (stereo mode) or the low end of the crossover (biamp mode). Minimum total impedance is 4 ohms.

LEFT & RIGHT CHANNEL EFFECTS RETURN (24)

Input for returning signals from external effects or signal processing equipment.

LEFT & RIGHT CHANNEL EFFECTS SEND (25)

Output for supplying signals to external effects or signal processing equipment.

REMOTE SWITCH (26)

Provided for connection of the optional remote footswitch. Footswitch is used to select the graphic equalizer and the Post EQ stereo effects loop.

LEFT & RIGHT CHANNEL DIRECT OUT (27)

Provides a 600 ohm, transformer balanced signal to be used as "direct" patch into mixing consoles, tape recorders, etc. The signal at this point has been frequency compensated for low noise operation.

LINE OUT GROUND LIFT SWITCH (28)

Provides ground to be made from the line out jack or lifted to eliminate ground loop from unit and external source. There may be some situations when audible hum and/or noise will come from the loudspeaker. Select the ground switch to either the "in" or "out" position to minimize the noise.

DDT™ Compression

Each of the two internal power amplifiers is equipped with Peavey DDT Compression circuits which will automatically engage to prevent clipping distortion within the power amplifier.

Cooling Fan

To protect against possible overheating, the amplifier is supplied with an internal fan. The fan will operate at all times when the amplifier is turned on. To ensure efficient operation, the fan exhaust port and intake ports should be unobstructed at all times.

SPECIFICATIONS

PREAMP SPECIFICATIONS

Control settings for measurements (except where noted) referenced to 1 V (0 dBV).

Tube Pre Gain = 0

Tube Post Gain = 0

Solid State Pre Gain = 5

Master Volume = 10

Contour = out

Graphic = out

-10 dB Pad = out

High = 0

Low = 0

Solid State Channel Input Sensitivity:

Nominal = 62 mV (-24 dBV)

Minimum = 5 mV (-46 dBV)

Maximum = 2.3 V (+7.2 dBV)

With -10 dB Pad In:

Nominal = 195 mV (-14.2 dBV)

Minimum = 16 mV (-36 dBV)

Maximum = 7.25 V (+17.2 dBV)

Tube Channel Input Sensitivity:

Nominal = 26 mV (-31.7 dBV)

Minimum = 6.3 mV (-44 dBV)

Maximum = 1 V (0 dBV)

With -10 dB Pad In:

Nominal = 83 mV (-21.6 dBV)

Minimum = 20 mV (-34 dBV)

Maximum = 3.2 V (+10 dBV)

For Tube Channel Measurements:

Tube Pre Gain = 5

Tube Post Gain = 10

Solid State Pre Gain = 0

All other controls are set as previously stated. Tube specs were measured for non-clipped signal.

Equalization:

Low: shelving type ± 15 dB at 20 Hz

High: shelving type ± 15 dB at 8 kHz

Graphic Equalizer:

± 15 dB at center frequencies, 40 Hz, 100 Hz, 250 Hz, 625 Hz, 1.6 kHz, 4 kHz, and 10 kHz.

Contour:

Special EQ curve

Crossover:

Slope: 12 dB/octave

Frequency: variable from 100 Hz to 1 kHz

Effects Loop:

(Typical for left and right channels) Post EQ, Post Crossover

Send: Output Impedance: 1 k ohms
Nominal Output: .315 V (-10 dBV)
Maximum Output: 2.15 V (+6.6 dBV)

Return: Input Impedance: 40 K ohms
Nominal Input: .315 V (-10 dBV)
Maximum Input: 2.15 V (+6.6 dBV)

Direct Out:

600 ohm transformer balanced

Pre EQ Send: buffered off input jack

Post EQ Send: 235 mV (-12.6 dBV) nominal

System Noise:

-80 dBV below rated power

POWER AMP SPECIFICATIONS

Power output with DDT™ compression active:

500 W RMS into 4 ohms (Stereo mode, both channels driven)

350 W RMS into 8 ohms (Stereo mode, both channels driven)

1000 W RMS into 8 ohms (Bridge mode)

Input Sensitivity:

Input signal necessary for full output = 1.4 V RMS

Hum and Noise:

Greater than 95 dB below rated power

Frequency Response:

+0.5, -1.5 dB 20 Hz to 20 kHz at 500 W RMS into 4 ohms

DDT™ Dynamic Range:

Greater than 20 dB

DDT™ Maximum THD:

Below 0.6% for 6 dB overload

Below 1.8% for 16 dB overload

Total Harmonic Distortion:

Below 0.2% below rated power

Load Protection:

Short circuit, current limit, and thermal overload. Turn on and off transient muting.

Load Impedance:

4 ohms or greater (Stereo), 8 ohms or greater (Bridge).

Unconditionally stable into any load configuration or any signal configuration and level at the input.

Power Consumption:

1250 W at 120 V AC, 60 Hz, Domestic

1250 W at 230 V AC, 50/60 Hz, Export

Dimensions and Weight:

3.5" H x 19" W x 17" D

15 lbs.



Recommended Amp/Speaker Combinations for the KiloBass®

KiloBass® and two Peavey 810 TX™ bass enclosures. Each 810 TX™ contains eight 10" Kevlar® impregnated woofers designed specifically for the 810 TX. The upper harmonics are handled by one phenolic dome, horn-loaded tweeter. The tweeter is protected by an automatic resetting device. An L-pad attenuator has also been designed into the crossover. Crossover frequency is 3.5 kHz. Power rating for the 810 TX is 400 W continuous and 800 W program. The KiloBass can also operate with one 810 TX cabinet connected to either the left or right channel.

KiloBass and two Peavey 410 TX™ bass enclosures. Each 410 TX™ contains four 10" Kevlar® impregnated woofers designed specifically for the 410 TX. The upper harmonics are handled by one phenolic dome, horn-loaded tweeter. The tweeter is protected by an automatic resetting device. An L-pad attenuator has also been designed into the crossover. Crossover frequency is 3.5 kHz. Power rating for the 410 TX is 350 W continuous and 700 W program.

KiloBass with one Peavey 410 TX™ and one Peavey 115 BX™ with Black Widow® speaker. The specs for the 410 TX are described above. The 115 BX, with Black Widow speaker, has a power rating of 350 W continuous and 700 W program.



**For further information on other Peavey products, ask
your Authorized Peavey Dealer for the appropriate
Peavey catalog/publication.**



Bass Guitars

Guitars

Bass Amplification

Guitar Amplification

Sound Reinforcement Enclosures

Microphones

Keyboards

DJ

Lighting

Mixers, Powered/Non-Powered

Accessories/Cables

Effects Processors

Axcess™ Wear

The Peavey Beat™

Monitor® Magazine

Key Issues™

Low Down™

PM™ Magazine

THIS LIMITED WARRANTY VALID ONLY WHEN PURCHASED AND REGISTERED IN THE UNITED STATES OR CANADA. ALL EXPORTED PRODUCTS ARE SUBJECT TO WARRANTY AND SERVICES TO BE SPECIFIED AND PROVIDED BY THE AUTHORIZED DISTRIBUTOR FOR EACH COUNTRY. Ces clauses de garantie ne sont valables qu'aux Etats-Unis et au Canada. Dans tous les autres pays, les clauses de garantie et de maintenance sont fixées par le distributeur national et assurées par lui selon la législation en vigueur. •• Diese Garantie ist nur in den USA und Kanada gültig. Alle Export-Produkte sind der Garantie und dem Service des Importeurs des jeweiligen Landes unterworfen. •• Esta garantía es válida solamente cuando el producto es comprado en E.U. continentales o en Canadá. Todos los productos que sean comprados en el extranjero, están sujetos a las garantías y servicio que cada distribuidor autorizado determine y ofrezca en los diferentes países.

**PEAVEY ONE-YEAR LIMITED
WARRANTY/REMEDY**

PEAVEY ELECTRONICS CORPORATION ("PEAVEY") warrants this product, EXCEPT for covers, footswitches, patchcords, tubes and meters, to be free from defects in material and workmanship for a period of one (1) year from date of purchase, PROVIDED, however, that this limited warranty is extended only to the original retail purchaser and is subject to the conditions, exclusions, and limitations hereinafter set forth:

PEAVEY 90-DAY LIMITED WARRANTY ON TUBES AND METERS

If this product contains tubes or meters, Peavey warrants the tubes or meters contained in the product to be free from defects in material and workmanship for a period of ninety (90) days from date of purchase; PROVIDED, however, that this limited warranty is extended only to the original retail purchaser and is also subject to the conditions, exclusions, and limitations hereinafter set forth.

CONDITIONS, EXCLUSIONS, AND LIMITATIONS OF LIMITED WARRANTIES

These limited warranties shall be void and of no effect, if:

- a. The first purchase of the product is for the purpose of resale; or
- b. The original retail purchase is not made from an AUTHORIZED PEAVEY DEALER; or
- c. The product has been damaged by accident or unreasonable use, neglect, improper service or maintenance, or other causes not arising out of defects in material or workmanship; or
- d. The serial number affixed to the product is altered, defaced, or removed.

In the event of a defect in material and/or workmanship covered by this limited warranty, Peavey will:

- a. In the case of tubes or meters, replace the defective component without charge.
- b. In other covered cases (i.e., cases involving anything other than covers, footswitches, patchcords, tubes or meters), repair the defect in material or workmanship or replace the product, at Peavey's option; and provided, however, that, in any case, all costs of shipping, if necessary, are paid by you, the purchaser.

THE WARRANTY REGISTRATION CARD SHOULD BE ACCURATELY COMPLETED AND MAILED TO AND RECEIVED BY PEAVEY WITHIN FOURTEEN (14) DAYS FROM THE DATE OF YOUR PURCHASE.

In order to obtain service under these warranties, you must:

- a. Bring the defective item to any PEAVEY AUTHORIZED DEALER or AUTHORIZED PEAVEY SERVICE CENTER and present therewith the ORIGINAL PROOF OF PURCHASE supplied to you by the AUTHORIZED PEAVEY DEALER in connection with your purchase from him of this product. If the DEALER or SERVICE CENTER is unable to provide the necessary warranty service you will be directed to the nearest other PEAVEY AUTHORIZED DEALER or AUTHORIZED PEAVEY SERVICE CENTER which can provide such service.

OR

- b. Ship the defective item, prepaid, to:

PEAVEY ELECTRONICS CORPORATION
International Service Center
326 Hwy. 11 & 80 East
MERIDIAN, MS 39301

including therewith a complete, detailed description of the problem, together with a legible copy of the original PROOF OF PURCHASE and a complete return address. Upon Peavey's receipt of these items:

If the defect is remedial under these limited warranties and the other terms and conditions expressed herein have been complied with, Peavey will provide the necessary warranty service to repair or replace the product and will return it, FREIGHT COLLECT, to you, the purchaser.

Peavey's liability to the purchaser for damages from any cause whatsoever and regardless of the form of action, including negligence, is limited to the actual damages up to the greater of \$500.00 or an amount equal to the purchase price of the product that caused the damage or that is the subject of or is directly related to the cause of action. Such purchase price will be that in effect for the specific product when the cause of action arose. This limitation of liability will not apply to claims for personal injury or damage to real property or tangible personal property allegedly caused by Peavey's negligence. Peavey does not assume liability for personal injury or property damage arising out of or caused by a non-Peavey alteration or attachment, nor does Peavey assume any responsibility for damage to interconnected non-Peavey equipment that may result from the normal functioning and maintenance of the Peavey equipment.

UNDER NO CIRCUMSTANCES WILL PEAVEY BE LIABLE FOR ANY LOST PROFITS, LOST SAVINGS, ANY INCIDENTAL DAMAGES, OR ANY CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PRODUCT, EVEN IF PEAVEY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

THESE LIMITED WARRANTIES ARE IN LIEU OF ANY AND ALL WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE; PROVIDED, HOWEVER, THAT IF THE OTHER TERMS AND CONDITIONS NECESSARY TO THE EXISTENCE OF THE EXPRESSED, LIMITED WARRANTIES, AS HEREINABOVE STATED, HAVE BEEN COMPLIED WITH, IMPLIED WARRANTIES ARE NOT DISCLAIMED DURING THE APPLICABLE ONE-YEAR OR NINETY-DAY PERIOD FROM DATE OF PURCHASE OF THIS PRODUCT.

SOME STATES DO NOT ALLOW LIMITATION ON HOW LONG AN IMPLIED WARRANTY LASTS, OR THE EXCLUSION OR LIMITATION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THE ABOVE LIMITATIONS OR EXCLUSIONS MAY NOT APPLY TO YOU. THESE LIMITED WARRANTIES GIVE YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH MAY VARY FROM STATE TO STATE.

THESE LIMITED WARRANTIES ARE THE ONLY EXPRESSED WARRANTIES ON THIS PRODUCT, AND NO OTHER STATEMENT, REPRESENTATION, WARRANTY, OR AGREEMENT BY ANY PERSON SHALL BE VALID OR BINDING UPON PEAVEY.

In the event of any modification or disclaimer of expressed or implied warranties, or any limitation of remedies, contained herein conflicts with applicable law, then such modification, disclaimer or limitation, as the case may be, shall be deemed to be modified to the extent necessary to comply with such law.

Your remedies for breach of these warranties are limited to those remedies provided herein and Peavey Electronics Corporation gives this limited warranty only with respect to equipment purchased in the United States of America.

INSTRUCTIONS — WARRANTY REGISTRATION CARD

1. Mail the completed WARRANTY REGISTRATION CARD to:

PEAVEY ELECTRONICS CORPORATION
POST OFFICE BOX 2898
MERIDIAN, MISSISSIPPI 39302-2898

- a. Keep the PROOF OF PURCHASE. In the event warranty service is required during the warranty period, you will need this document. There will be no identification card issued by Peavey Electronics Corporation.
2. IMPORTANCE OF WARRANTY REGISTRATION CARDS AND NOTIFICATION OF CHANGES OF ADDRESSES:
 - a. Completion and mailing of WARRANTY REGISTRATION CARDS --- Should notification become necessary for any condition that may require correction, the REGISTRATION CARD will help ensure that you are contacted and properly notified.
 - b. Notice of address changes -- If you move from the address shown on the WARRANTY REGISTRATION CARD, you should notify Peavey of the change of address so as to facilitate your receipt of any bulletins or other forms of notification which may become necessary in connection with any condition that may require dissemination of information or correction.
 3. You may contact Peavey directly by telephoning (601) 483-5365.

IMPORTANT SAFETY INSTRUCTIONS

WARNING: When using electric products, basic cautions should always be followed, including the following.

1. Read all safety and operating instructions before using this product.
2. All safety and operating instructions should be retained for future reference.
3. Obey all cautions in the operating instructions and on the back of the unit.
4. All operating instructions should be followed.
5. This product should not be used near water, i.e., a bathtub, sink, swimming pool, wet basement, etc.
6. This product should be located so that its position does not interfere with its proper ventilation. It should not be placed flat against a wall or placed in a built-in enclosure that will impede the flow of cooling air.
7. This product should not be placed near a source of heat such as a stove, radiator, or another heat producing amplifier.
8. Connect only to a power supply of the type marked on the unit adjacent to the power supply cord.
9. Never break off the ground pin on the power supply cord. For more information on grounding, write for our free booklet "Shock Hazard and Grounding."
10. Power supply cords should always be handled carefully. Never walk or place equipment on power supply cords. Periodically check cords for cuts or signs of stress, especially at the plug and the point where the cord exits the unit.
11. The power supply cord should be unplugged when the unit is to be unused for long periods of time.
12. If this product is to be mounted in an equipment rack, rear support should be provided.
13. Metal parts can be cleaned with a damp rag. The vinyl covering used on some units can be cleaned with a damp rag or an ammonia-based household cleaner if necessary. Disconnect unit from power supply before cleaning.
14. Care should be taken so that objects do not fall and liquids are not spilled into the unit through the ventilation holes or any other openings.
15. This unit should be checked by a qualified service technician if:
 - a. The power supply cord or plug has been damaged.
 - b. Anything has fallen or been spilled into the unit.
 - c. The unit does not operate correctly.
 - d. The unit has been dropped or the enclosure damaged.
16. The user should not attempt to service this equipment. All service work should be done by a qualified service technician.
17. This product should be used only with a cart or stand that is recommended by Peavey Electronics.
18. Exposure to extremely high noise levels may cause a permanent hearing loss. Individuals vary considerably in susceptibility to noise induced hearing loss, but nearly everyone will lose some hearing if exposed to sufficiently intense noise for a sufficient time. The U.S. Government's Occupational Safety and Health Administration (OSHA) has specified the following permissible noise level exposures.

Duration Per Day In Hours	Sound Level dBA, Slow Response
8	90
6	92
4	95
3	97
2	100
1 1/2	102
1	105
1/2	110
1/4 or less	115

According to OSHA, any exposure in excess of the above permissible limits could result in some hearing loss.

Ear plugs or protectors in the ear canals or over the ears must be worn when operating this amplification system in order to prevent a permanent hearing loss if exposure is in excess of the limits as set forth above. To ensure against potentially dangerous exposure to high sound pressure levels, it is recommended that all persons exposed to equipment capable of producing high sound pressure levels such as this amplification system be protected by hearing protectors while this unit is in operation.

SAVE THESE INSTRUCTIONS!



Features and specifications subject to change without notice.

