PV®118 D

Powered subwoofer speaker system

Operating Manual

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, this apparatus should not be exposed to rain or moisture, and objects filled with liquids, such as vases, should not be placed on this apparatus. Before using this apparatus, read the operating guide for further warnings.

Este símbolo tiene el propósito, de alertar al usuario de la presencia de “(voltaje) peligroso” sin aislamiento dentro de la caja del producto y que puede tener una magnitud suficiente como para constituir riesgo de descarga eléctrica.

Este símbolo tiene el propósito de alertar al usario de la presencia de instruccones importantes sobre la operación y mantenimiento en la información que viene con el producto.

PRECAUCION: Riesgo de descarga eléctrica ¡NO ABRIR!
PRECAUCION: Para disminuír el riesgo de descarga eléctrica, no abra la cubierta. No hay piezas útiles dentro. Deje todo mantenimiento en manos del personal técnico cualificado.

ADVERTENCIA: Para prevenir choque electrico o riesgo de incendios, este aparato no se debe exponer a la lluvia o a la humedad. Los objetos llenos de liquidos, como los floreros, no se deben colocar encima de este aparato. Antes de usar este aparato, lea la guia de funcionamiento para otras advertencias.

Ce symbole est utilisé dans ce manuel pour indiquer à l’utilisateur la présence d’une tension dangereuse pouvant être d’amplitude suffisante pour constituer un risque de choc électrique.

Ce symbole est utilisé dans ce manuel pour indiquer à l’utilisateur qu’il ou qu’elle trouvera d’importantes instructions concernant l’utilisation et l’entretien de l’appareil dans le paragraphe signalé.

ATTENTION: Risques de choc électrique — NE PAS OUVRIR!
ATTENTION: Afin de réduire le risque de choc électrique, ne pas enlever le couvercle. Il ne se trouve à l’intérieur aucune pièce pouvant être reparée par l’utilisateur. Confiez l’entretien et la réparation de l’appareil à un réparateur Peavey agréé.

AVIS: Dans le but de reduire les risques d’incendie ou de decharge electrique, cet appareil ne doit pas etre expose a la pluie ou a l’humidite et aucun objet rempli de liquide, tel qu’un vase, ne doit etre pose sur celui-ci. Avant d’utiliser de cet appareil, lisez attentivement le guide fonctionnant pour avertissements supplémentaires.

Dieses Symbol soll den Anwender vor unisolierten gefährlichen Spannungen innerhalb des Gehäuses warnen, die von Ausreichender Stärke sind, um einen elektrischen Schlag verursachen zu können.

Dieses Symbol soll den Benutzer auf wichtige Instruktionen in der Bedienungsanleitung aufmerksam machen, die Handhabung und Wartung des Produkts betreffen.

VORSICHT: Risiko — Elektrischer Schlag! Nicht öffnen!
VORSICHT: Um das Risiko eines elektrischen Schlages zu vermeiden, nicht die Abdeckung enfernen. Es befinden sich keine Teile darin, die vom Anwender repariert werden könnten. Reparaturen nur von qualifiziertem Fachpersonal durchführen lassen.

WARNUNG: Um elektrischen Schlag oder Brandgefahr zu verhindern, sollte dieser Apparat nicht Regen oder Feuchtigkeit ausgesetzt werden und Gegenstände mit Flüssigkeiten gefuellt, wie Vasen, nicht auf diesen Apparat gesetzt werden. Bevor dieser Apparat verwendet wird, lesen Sie bitte den Funktionsführer für weitere Warnungen.

IMPORTANT SAFETY INSTRUCTIONS

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

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 of the ventilation openings. Install in accordance with manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce 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 plug. The wide blade or third prong is 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 they exit from the apparatus.
11. Only use attachments/accessories provided by the manufacturer.
12. Use only with a 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.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service 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.
15. Never break off the ground pin. Write for our free booklet "Shock Hazard and Grounding." Connect only to a power supply of the type marked on the unit adjacent to the power supply cord.
16. If this product is to be mounted in an equipment rack, rear support should be provided.
17. Note for UK only: If the colors of the wires in the mains lead of this unit do not correspond with the terminals in your plug, proceed as follows:

    a) The wire that is colored green and yellow must be connected to the terminal that is marked by the letter E, the earth symbol, colored green or colored green and yellow.

    b) The wire that is colored blue must be connected to the terminal that is marked with the letter N or the color black.

    c) The wire that is colored brown must be connected to the terminal that is marked with the letter L or the color red.
18. This electrical apparatus should not be exposed to dripping or splashing and care should be taken not to place objects containing liquids, such as vases, upon the apparatus.
19. The on/off switch in this unit does not break both sides of the primary mains. Hazardous energy can be present inside the chassis when the on/off switch is in the off position. The mains plug or appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
20. 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 to 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!

PV® 118D

Thank you for purchasing the Class D powered PV 118D. The PV 118D features a power section that provides 300 watts power for the woofer with Peavey-exclusive DDT compression. Featuring a 18” heavy duty woofer, the PV 118D provides a balanced XLR input jack, balanced XLR output with switchable thru/high pass filter, speaker level input, and volume level control. In the event of ground-loop hum between connected equipment, the PV 118D also features a ground-lift switch.

Features

- **Class D powered system with 300 W total power**
- **DDT compression**
- **Crossover frequency 120 Hz**
- **Bass contour circuit**
- **4th order Linkwitz-Riley crossover**
- **18" heavy duty woofer**
- **Woofer servo for reduced woofer distortion**
- **Peak SPL up to 119 dB with music**
- **Female XLR line-level balanced input**
- **Male XLR thru, switchable either High-pass or thru**
- **One 1/4" phone jack for speaker level input capability**

Description

The Peavey PV 118D is a Class D powered low frequency speaker system engineered to provide very high levels of performance in a compact loudspeaker. The PV 118D is capable of up to 119 dB peak SPL. The enclosure is made from 3/4” MDF, with a powder coated steel grille to offer an attractive yet durable powered speaker system.

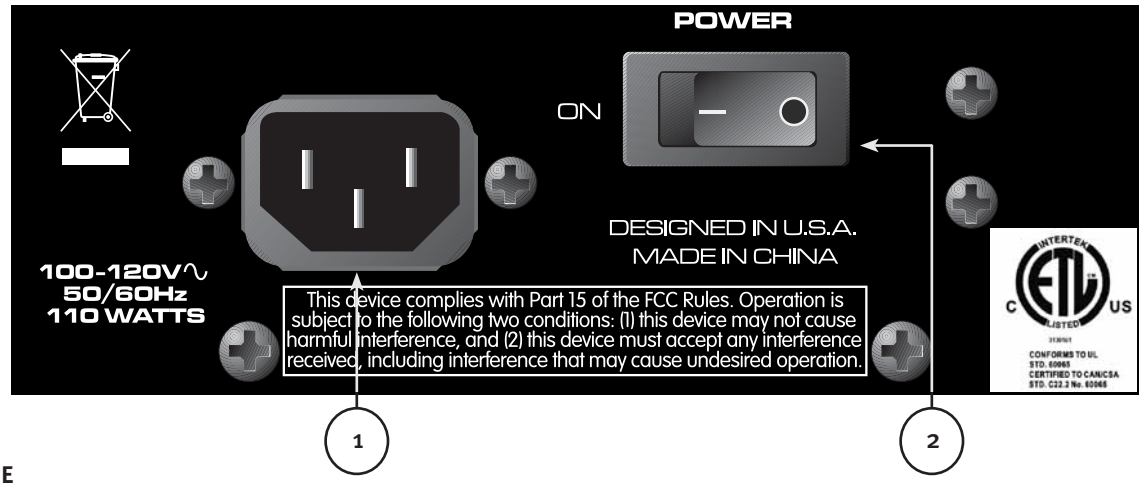
A balanced input to the preamp/EQ electronics consists of one female XLR jack. A woofer servo senses back-EMF from the woofer voice coil that is not a result of the drive signal, and subtracts the error so that the woofer cone follows the drive waveform precisely. Constant Loudness (Fletcher-Munson) circuit for accentuating bass at low listening volume levels. Two Class D power amplifier provides 150 watts continuous RMS each into the dual voice-coil woofer yielding 300 watts total into the nominal 8 ohm load of each voice coil of the woofer. Both amplifiers feature our patented DDT™ power amplifier compression, which virtually eliminates audible power amplifier clipping.

Metal handles provide ease of transport, while the top pole mount makes adding mid-high frequency speakers a breeze.

Applications

The Peavey PV 118D has a variety of applications for bass augmentation of the PV®, PR® and SP® series of Peavey speakers, among others.

BOTTOM PANEL



FUSE

The unit is AC power line fuse protected from overloads and fault conditions with a fast-blow 3.15 Amp fuse. This fuse is located within the enclosure. If the fuse fails, THE FUSE 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 blows a fuse, it should be taken to a qualified service center for repair.

1 **IEC POWER CORD CONNECTION**

This receptacle is for the IEC line cord (supplied) that provides AC power to the unit.

It is very important that you ensure the PV 118D has the proper AC line voltage supplied.

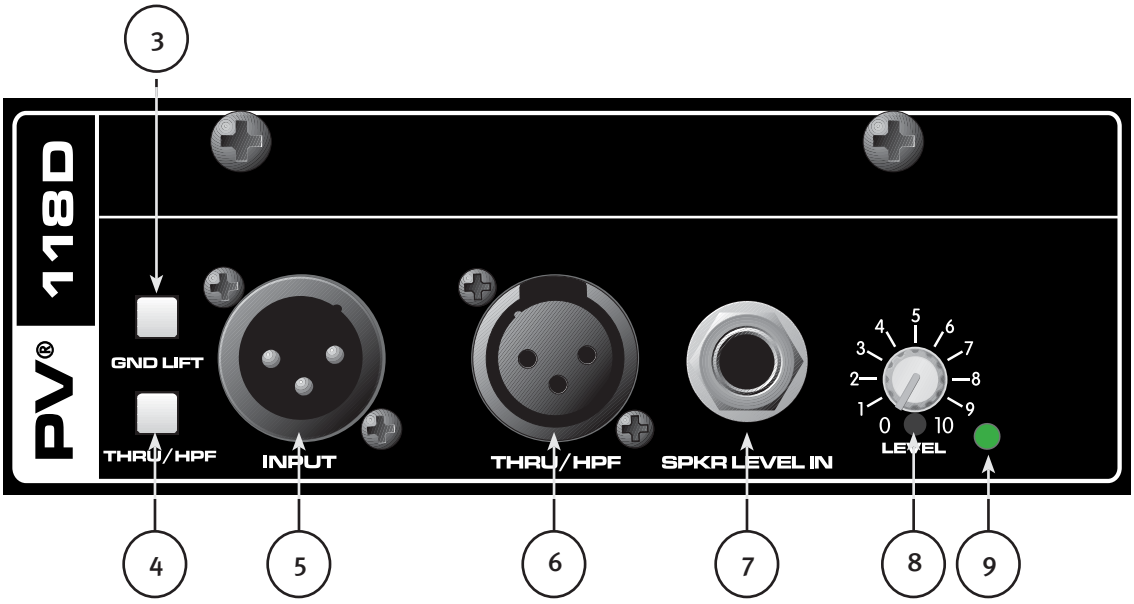
You can find the proper voltage for your PV 118D printed next to the IEC line (power) cord on the rear panel of the unit. Please read this guide carefully to ensure your personal safety as well as the safety of your equipment.

Never break off the ground pin on any equipment. It is provided for your safety. If the outlet used does not have a ground pin, a suitable grounding adapter should be used and the third wire should be grounded properly. To prevent the risk of shock or fire hazard, always be sure that the mixer and all other associated equipment are properly grounded.

2 **ON-OFF SWITCH**

This rocker switch supplies AC power to the PV 118D when switched to the ON position.

TOP PANEL



3 **GROUND LIFT SWITCH**

Switches the XLR (5) PIN 1 from direct contact with ground in the event that hum occurs.

4 **THRU / HIGH PASS FILTER SWITCH**

Switches the THRU/HPF output jack between a full-bandwidth thru, or a high-pass out with a corner frequency of 120 Hertz for connection to the amplifier of a mid-high speaker.

5 **PRIMARY INPUT**

This line-level balanced XLR input is of the medium impedance (10k) balanced type.

6 **THRU /HPF OUTPUT**

This line-level balanced XLR output either is a full bandwidth thru, or a high-pass crossover output as determined by the THRU/HPF switch (4) described above.

7 **SPEAKER LEVEL INPUT**

This 1/4" T-S speaker-level input is of the medium impedance (10k) unbalanced type. It is internally padded to accept speaker level signals from an amplifier that also might be powering the mid-high frequency speakers.

Note: DO NOT connect a bridged amplifier output to this jack, or a single power amplifier channel that has the polarity reversed. The jack sleeve is grounded.

8 **LEVELCONTROL**

Controls the gain (level) of the system. It is used to directly adjust the amount of bass when associated with a separate mid-high speaker system

9 **POWER/CLIP LED**

Illuminates GREEN when the electronics receive power (when the Power switch (3) is On). Illuminates RED when amplifier clipping is occurring or the unit has tripped the thermal protection system.

OPERATING INSTRUCTIONS

CAUTIONS

The unit must be disconnected from the AC power source before any work is performed on it. Refer all servicing to qualified service personnel. The heat sink on the back plate can become hot to the touch. Do not block or cover the heat sink from ventilation.

DO NOT connect the primary line-level input (#5) of the PV®118D to the output of a power amplifier. The inputs are meant to be driven from a line-level strength signal.

DO NOT remove the protective metal grille.

The PV 118D is very efficient and powerful! This sound system can permanently damage hearing!

WARNING: Use extreme care setting the overall maximum loudness!

Connecting AC Power To The PV 118D®

The PV 118D comes with an 8-foot IEC connection AC power cord. If you are using an extension cord or power strip with this powered speaker, make sure it is of good quality and of a sufficient current capacity to maintain safety and maximize the power output capability of the PV 118D. Do not connect any other device to the same extension cord that the PV 118D is connected to.

Special Note for Permanent Installation

When installing the PV 118D, AC power runs will be used and a certified electrician should be consulted to be sure that all AC wiring complies with local codes and regulations. It is also advisable to use a cable clip properly affixed to the cabinet to strain relief the IEC power cord connected to the amplifier module at (2) so the power cord cannot be pulled out or vibrate loose.

Use of Mid/High Satellite Speakers with the PV 118D

You can use the PV118D with a pole stand to mount Mid/High satellite speakers up above the PV118D, the accessory pole it is designed to use is Peavey part #00326530. The pole is 51-3/4" long, and has a nominal diameter of 1-3/8".

Connecting a Signal to the PV 118D

There are a variety of ways to input a signal to the PV 118D. The primary input (5) provides a balanced line-level input, allowing the use of a male XLR plug. There is also a speaker level level unbalanced 1/4" phone jack input.

Do not connect cables to the jacks while the unit is ON and the Volume is turned up! While a standard single-ended 1/4" phone plug-equipped cable will work well and the balanced input circuitry of the primary input (5) will provide some interference rejection, a balanced cable using either the balanced TRS 1/4" phone plug or the XLR plug will provide superior interference rejection andperformance. Sometimes, with difficult interference problems, it will be helpful to lift the shield ground on a balanced cable at the PV 118D end only by using the ground lift switch (4). Check any input changes carefully, always turning the volume control down before plugging and unplugging cables.

Use of high quality, premium cables is recommended for the PV 118D, as these usually have better shielding and materials and will provide greater long-term reliability. It is usually a good idea to leave some slack at the input to the PV®118D and also to tape the cables down or run them under a cable guard to avoid anyone tripping over them or pulling them out of the input jacks.

Volume Control Adjustment

The PV 118D is equipped with a volume control to facilitate use in many different applications. With the volume control adjusted fully clockwise, gain is at maximum and the input sensitivity is 0.375 V RMS for full-rated output. When driving the PV 118D from a mixer, it may be advantageous to reduce the input sensitivity by turning the volume control to the halfway point. The PV 118D will now more closely match a typical power amp.

If the mixer board indicates clipping of its output signals, then all of the PV 118D power capability is not being utilized cleanly. Clipping the signal before it gets to the PV 118D is not optimal. Reduce the mixer output level and turn up the volume control on the PV 118D.

The amplifiers in the PV 118D are equipped with DDT and an LED indicator to show that DDT has engaged. If the sound seems heavily compressed, check this indicator; if it is blinking RED more than occasionally, then the drive level from the mixer (or the volume control on the PV 118D) needs to be reduced. When first turning on the sound system, switch on all upstream electronics first, then the PV 118D with its volume control fully counterclockwise (all the way down). Begin checking levels with the mixer output level controls all the way down, and bring them up slowly with the PV 118D volume control set to the desired setting (halfway up recommended to start).

TROUBLESHOOTING

No Output at All

First, make sure the unit has AC power and is turned ON. Make sure the Power/Clip LED (4) is illuminated Green. If not, make certain the ON/OFF switch (3) is in the ON position and check the IEC power cord connection (2) by ensuring it is fully engaged and seated. Make certain the AC line cord is plugged into a working AC outlet.

Finally, check the fuse (1). (See the Rear Panel: Fuse section, for safety instructions.) Once assured your unit is getting AC power, check that the PV 118D is getting a signal. Temporarily disconnect the cable running to its inputs and connect it to some other device capable of reproducing the signal (i.e., a power amp and speaker). If this produces a signal, make sure that all Volume controls being used have been turned up to a satisfactory level (one-third to halfway).

If the PV 118D has been subjected to direct sunlight or excessive heat, the built-in thermal protection may have been triggered. The power/clip LED will be illuminated RED if this is the case. If so, turn off the PV 118D and let it cool for a sufficient amount of time.

If there is still no output, contact your authorized Peavey dealer or the Peavey International Service Center.

Hum or Buzz

If the PV 118D is producing a hum or buzz, this can be AC outlet related. Try plugging the PV 118D into a different AC outlet. Sometimes, if a different circuit (breaker) is used for the mixer and the PV 118D, it can cause hum problems.

Ensure that shielded cables have been used to route the signal to the PV 118Ds inputs. If speaker cables with 1/4" plugs are used as input cables instead of shielded cables, they will be prone to hum or buzz. Hum may be ground loop related. It will be helpful to lift the shield ground on a balanced cable at the PV 118D end only by using the ground lift switch (4). Check any input changes carefully by first turning down the volume control, plugging and unplugging cables, or lifting the shield ground at the speaker end.

Check to make sure light dimmers are not on the same circuit as the PV 118D, the mixer or any source devices. If light dimmers are used, then it may be necessary to turn them full ON or full OFF to eliminate or reduce hum. This is a typical AC wiring/light dimmer interference problem, not a design flaw of the PV 118D.

The third wire (ground plug) on the AC plug should NEVER be removed or broken off.

Distorted or Fuzzy Sound

First, ensure the mixer (signal source) is not clipping or being overdriven. Make sure the volume control/s (7) and (9) on the PV 118D have not been set too low.

Check that the input plugs are fully seated in the input jacks (5) and (8) on the rear panel of the PV 118D. Ensure that the proper MIC/LI NE PAD setting is being used (6) for line-level signals, or that a power amp has not been plugged into one of the input jacks of the PV 118D.

If an extension cord is being used to provide the AC power to the unit, ensure that it is of sufficient current capacity and that it is not also being used to supply power to any other device.

Finally, realize that even though the PV 118D is a powerful and high output unit, it does ultimately have Limits. In this case, try turning the mixer levels down a little to see if that clears things up. If, after checking all the things listed to check and anything else you can think of to check safely, and the system still exhibits problems, carefully note all conditions and check with your Peavey dealer for advice.

Care and Maintenance

Your PV 118D is a sturdy and durable product and will provide years of reliable use if properly cared for. Use common sense and read the safety warnings to avoid hazardous operating conditions. The unit must be disconnected from the AC power source before any work is done on it. Refer all servicing to qualified service personnel.

Sunlight/Heat

Avoid prolonged exposure to direct sunlight, as this may cause the unit to overheat and thermally shut off. Excessively hot operating conditions can also cause a thermal shutdown. Do not store in extremely hot or cold conditions or extremely high humidity. Always allow unit to come to room temperature before use.

Cleaning

Never clean the PV®118D while plugged in or turned ON! When the unit has been fully disconnected from AC power sources, use a dry cloth or a plastic bristle brush to remove soil or other dirt. Never use strong solvents on the PV®118D, as they could damage the cabinet. Do not allow ANY fluids to drip inside the PV®118D.

Architectural and Engineering Specifications

The powered loudspeaker system shall have a frequency range from 38 Hz to 120 Hz. The peak SPL with inaudible distortion shall reach 119 dB with music as a source, when measured at a distance of 1 meter and driven to full output capacity. The system shall utilize an 18" heavy-duty woofer.

The powered loudspeaker system shall have a two medium impedance input connectors consisting of one female XLR and one 1/4" TRS phone jack located on the rear panel. A volume control shall be provided.

The rear panel shall also provide a balanced XLR line-level output. A switch shall control whether the output is a full bandwidth (thru) or a high-pass output with a corner frequency of 120 Hz, and a 4th order Linkwitz-Riley filter characteristic.

The system power amplifiers shall have an unfiltered frequency response of 10 Hz to 30 kHz which deviates no more than +0, -1 dB up to rated power, a damping factor greater than 100 @ 1 kHz into 8 ohms, hum and noise better than 90 dB below rated power, and THD and IMD of less than 0.1%. Each woofer amplifier shall be capable of 150 W into an 8-ohm nominal load, providing a total of 300 watts into the dual voice-coil woofer. Both amplifier channels shall incorporate independent DDT compression.

The enclosure shall be constructed of 3/4" MDF. A metal handgrip shall be provided on each side of the enclosure.

A powder-coated metal grille shall be provided for woofer protection. The cabinet shall incorporate a pole mount for speaker stand use, four sturdy rubber feet for floor standing use.

The outside dimensions shall be: 27" tall x 21.9" wide x 19.6" deep, and the weight shall be 76 lbs. Power requirements shall be: 100-Watts nominal (1/8 audio power), 100-120 VAC, 50/60 Hz Domestic and 220-240 VAC, 50/60 Hz (Export). The loudspeaker system shall be called the Peavey PV 118D.

Peavey PV®118D
SPECIFICATIONS

Frequency Range, (-10 dB, half space) 38 Hz to 120 Hz

Frequency Response (+/- 3dB anechoic) 46 Hz to 90 Hz

Sensitivity (1w, 1m): 95 dB

Maximum SPL: 119 dB

Transducer Complement: 18" Heavy-duty woofer with 3" voice coil, and 65 oz. magnet

Box Tuning Frequency: Low Frequency Section 46 Hz

Crossover Frequency: 120 Hz

Nominal Impedance (Z): 8 Ohms

Input Connections: Line level XLR jack input, speaker level 1/4" phone jack input

Output Connections: Line-level XLR jack output, switchable to either Thru mode, or High Pass Filter mode

Enclosure Materials & Finish: MDF covered in Black Carpet

Dimensions (H x W x D): 27.00" x 21.88" x 19.63" / 686 mm x 556 mm x 499 mm

Net Weight: 76 lbs. (34.5 kg)

PEAVEY ELECTRONICS CORPORATION LIMITED WARRANTY

Effective Date: September 5, 2007

What This Warranty Covers
Your Peavey Warranty covers defects in material and workmanship in Peavey products purchased and serviced in the U.S.A. and Canada.

What This Warranty Does Not Cover
The Warranty does not cover: (1) damage caused by accident, misuse, abuse, improper installation or operation, rental, product modification or neglect; (2) damage occurring during shipment; (3) damage caused by repair or service performed by persons not authorized by Peavey; (4) products on which the serial number has been altered, defaced or removed; (5) products not purchased from an Authorized Peavey Dealer.

Who This Warranty Protects
This Warranty protects only the original retail purchaser of the product.

How Long This Warranty Lasts
The Warranty begins on the date of purchase by the original retail purchaser. The duration of the Warranty is as follows:

Product Category	Duration
Guitars/Basses, Amplifiers, Pre-Amplifiers, Mixers, Electronic Crossovers and Equalizers	**2 years (+ 3 years)***
Drums	**2 years (+ 1 year)***
Enclosures	**2 years (+ 3 years)***
Digital Effect Devices	**1 year (+ 1 year)***
Microphones	**2 years**
Speaker Components (incl. speakers, baskets, drivers, diaphragm replacement kits and passive crossovers)	**1 year**
Tubes and Meters	**90 days**
Cables	**Limited Lifetime**

[*Denotes additional warranty period applicable if optional Warranty Registration Card is completed and returned to Peavey by original retail purchaser within 90 days of purchase.]

What Peavey Will Do
We will repair or replace (at Peavey's discretion) products covered by warranty at no charge for labor or materials. If the product or component must be shipped to Peavey for warranty service, the consumer must pay initial shipping charges. If the repairs are covered by warranty, Peavey will pay the return shipping charges.

How To Get Warranty Service
(1) Take the defective item and your sales receipt or other proof of date of purchase to your Authorized Peavey Dealer or Authorized Peavey Service Center.
OR
(2) Ship the defective item, prepaid, to Peavey Electronics Corporation, International Service Center, 412 Highway 11 & 80 East, Meridian, MS 39301. Include a detailed description of the problem, together with a copy of your sales receipt or other proof of date of purchase as evidence of warranty coverage. Also provide a complete return address.

Limitation of Implied Warranties
ANY IMPLIED WARRANTIES, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE LENGTH OF THIS WARRANTY.
Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Exclusions of Damages
PEAVEY'S LIABILITY FOR ANY DEFECTIVE PRODUCT IS LIMITED TO THE REPAIR OR REPLACEMENT OF THE PRODUCT, AT PEAVEY'S OPTION. IF WE ELECT TO REPLACE THE PRODUCT, THE REPLACEMENT MAY BE A RECONDITIONED UNIT. PEAVEY SHALL NOT BE LIABLE FOR DAMAGES BASED ON INCONVENIENCE, LOSS OF USE, LOST PROFITS, LOST SAVINGS, DAMAGE TO ANY OTHER EQUIPMENT OR OTHER ITEMS AT THE SITE OF USE, OR ANY OTHER DAMAGES WHETHER INCIDENTAL, CONSEQUENTIAL OR OTHERWISE, EVEN IF PEAVEY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.
Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

This Warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

If you have any questions about this warranty or service received or if you need assistance in locating an Authorized Service Center, please contact the Peavey International Service Center at (601) 483-5365

Features and specifications subject to change without notice.

Logo referenced in Directive 2002/96/EC Annex IV (OJ(L)37/38,13.02.03 and defined in EN 50419: 2005
The bar is the symbol for marking of new waste and is applied only to equipment manufactured after 13 August 2005

Features and specifications subject to change without notice.

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