



# **USER MANUAL**

## **DRUM AMPLIFIER**

### **HDM50**

**GD202311039 070404722**

## IMPORTANT SAFETY SYMBOLS



The symbol is used to indicate that some hazardous live terminals are involved within this apparatus, even under the normal operating conditions, which may be sufficient to constitute the risk of electric shock or death.



The symbol is used in the service documentation to indicate that specific component shall be replaced only by the component specified in that documentation for safety reasons.



Protective grounding terminal



Alternating current/voltage



Hazardous live terminal

ON: Denotes the apparatus is turned on.

OFF: Denotes the apparatus is turned off.

**WARNING:** Describes precautions that should be observed to prevent the danger of injury or death to the operator.

**CAUTION:** Describes precautions that should be observed to prevent danger of the apparatus.



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.

## IMPORTANT SAFETY INSTRUCTIONS

- Read these instructions.
- Keep these instructions.
- Heed all warning.
- Follow all instructions.
- Water & Moisture

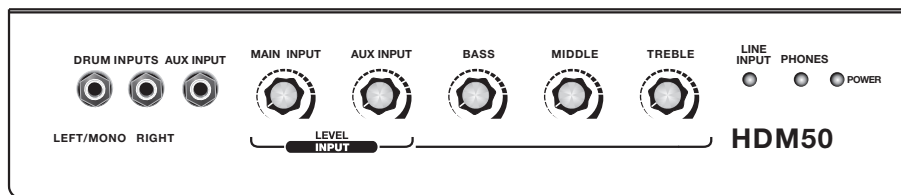
The apparatus should be protected from moisture and rain, can not be used near water, for example: near bathtub, kitchen sink or a swimming pool, etc.

- Heat

The apparatus should be located away from the heat source such as radiators, stoves or other appliances that produce heat.

## drum amplifier

### TOP PANEL



#### DRUM INPUTS:

These are 1/4" input jacks (left and right).when using a mono signal, plug into the left/mono jack.

#### AUX INPUT:

This jack is used for connecting any pre-EQ source such as a click track. The volume of the Aux Input is controlled by the Aux Volume control.

#### MAIN INPUT:

Use this control to adjust DRUM INPUT level.

#### AUX INPUT:

Use this control to adjust AUX INPUT level.

#### BASS:

Use this control to adjust the low frequency level of signal.

#### MIDDLE:

Use this control to adjust the middle frequency level of signal.

#### TREBLE:

Use this control to adjust the high frequency level of signal.

#### LINE INPUT:

This is to connect with MP3 or any audio source for playing along as accompaniment.

#### PHONES:

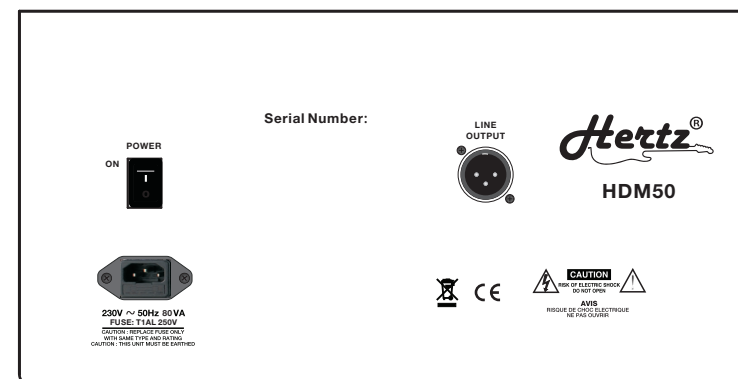
This is to connect with headphones for silent practice.

#### POWER:

Power on Indicator.

## drum amplifier

### REAR PANEL



#### POWER:

Use this switch to turn the amplifier on and off.

#### LINE OUTPUT:

Line signals output to connect another AMP.

### TECHNICAL DATA

- \* Power: 50W / 8 Ohm
- \* Input impedance: 10K Ohms
- \* Input sensitivity : -10dBV
- \* High: 10kHz  $\pm$  12dB
- Middle: 800Hz  $\pm$  12dB
- Low : 60Hz  $\pm$  12dB
- \* speaker: 10"/ 8ohm for woofer
- 2"/ 8ohm for tweeter
- \* Consumption power: 80W
- \* Dimension(HxWxD): 400x395x390mm
- \* Weight : 15.3kg