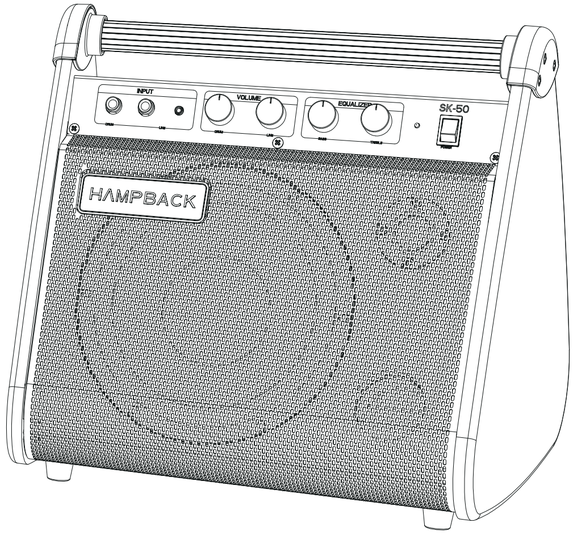
PERSONAL MONITOR FOR E-DRUM

E-drum monitor speaker

SK-50

Owner’s Manual



USING THE UNIT SAFELY

⚠ WARNING	Used for instructions intended to alert the user to the risk of death or severe injury should the unit be used improperly.
⚠ CAUTION	Used for instructions intended to alert the user to the risk of injury or material damage should the unit be used improperly.

⚠ WARNING

- Please read owner's manual carefully before use.
- Please connect the power plug with ground protected power outlet.
- Do not open (or modify in any way) the unit or its AC adapter.
- Never use or store the unit in places that are:
  - **a** Subject to temperature extremes (e.g., direct sunlight in an enclosed vehicle, near a heating duct, on top of heat-generating equipment); or are
  - **b** Damp (e.g., baths, washrooms, on wet floors); or are
  - **c** Humid; or are
  - **d** Exposed to rain; or are
  - **e** Dusty; or are
  - **f** Subject to high levels of vibration
- Please make sure that any location you choose for placing the AMP provides a level surface that will properly support the AMP, and keep it from wobbling.
- Be sure to use only the AC adapter supplied with the unit. Also, make sure the line voltage at the installation matches the input voltage specified on the AC adapter's body. Other AC adapters may use a different polarity, or be designed for a different voltage, so their use could result in damage, malfunction, or electric shock.
- Use only the attached power-supply cord. Also, the supplied power cord must not be used with any other device.
- Do not excessively twist or bend the power cord, nor place heavy objects on it. It can damage the cord, producing severed elements and short circuits. Damaged cords may cause fire and shock hazards!
- Do not allow any objects (e.g., flammable material, coins, pins); or liquids of any kind (water, soft drinks, etc.) to penetrate the unit. Immediately turn the power off, remove the AC adapter from the outlet, as listed on the "Information" page when:
  - **a** The AC adapter, the power-supply cord, or the plug has been damaged; or
  - **b** If smoke or unusual odor occurs; or
  - **c** The unit has been exposed to rain (or otherwise has become wet); or
  - **d** The unit does not appear to operate normally or exhibits a marked change in performance.
- Do not force the unit's power-supply cord to share an outlet with an unreasonable number of other devices. Be especially careful when using extension cords-the total power used by all devices you have connected to the extension cord's outlet must never exceed the power rating (watts/amperes) for the extension cord. Excessive loads can cause the insulation on the cord to heat up and eventually melt trough.
- The unit and the AC adapter should be located so their location or position does not interfere with their proper ventilation.
- Always grasp only the plug on the AC adapter cord when plugging into, or unplugging from, an outlet or this unit.
- Try to prevent cords and cables from becoming entangled. Also, all cords and cables should be placed so they are out of reach of children.
- Never handle the AC adapter or its plugs with wet hands when plugging into, or unplugging from, an outlet or this unit.
- Before moving the unit, disconnect the AC adapter and all cords coming from external devices.
- Before cleaning the unit, turn off the power and unplug the AC adapter from the outlet.
- Whenever you suspect the possibility of lightning in your area, disconnect the AC adapter from the outlet.

Power supply

- Do not connect this unit to same electrical outlet that is being used by an electrical appliance that is controlled by an inverter (such as a refrigerator, washing machine, microwave oven, or air conditioner), or that contains a motor. Depending on the way in which the electrical appliance is used, power supply noise may cause this unit to malfunction or may produce audible noise. If it is not practical to use a separate electrical outlet, connect a power supply noise filter between this unit and the electrical outlet.

Placement

- This device may interfere with radio and television reception. Do not use this device in the vicinity of such receivers.
- Noise may be produced if wireless communications devices, such as cell phones, are operated in the vicinity of this unit. Such noise could occur when receiving or initiating a call, or while conversing. Should you experience such problems, you should relocate such wireless devices so they are at a greater distance from this unit, or switch them off.
- Do not expose the unit to direct sunlight, place it near devices that radiate heat, leave it inside an enclosed vehicle or otherwise subject it to temperature extremes. Excessive heat can deform or dis color the unit.
- When moved from one location to another where the temperature and/or humidity is very different, water droplets (condensation) may form inside the unit.
- Damage or malfunction may result if you attempt to use the unit in this condition. Therefore, before using the unit, you must allow it to stand for several hours, until the condensation has completely evaporated.

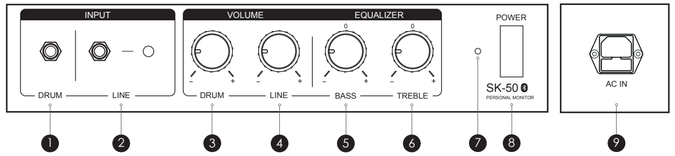
Maintenance

- For everyday cleaning, wipe the unit with a soft, dry cloth or one that has been slightly dampened with water. To remove stubborn dirt, use a cloth impregnated with a mild, non-abrasive detergent. Afterwards, be sure to wipe the unit thoroughly with a soft, dry cloth.
- Never use benzene, thinners, alcohol or solvents of any kind, to avoid the possibility of discoloration and/or deformation.。

⚠ CAUTION

- Please take care when using the unit's buttons or other controls, and when using its jacks and connectors. Rough handling can lead to malfunctions.
- When connecting/disconnecting all cables, grasp the connector itself-never pull on the cable. This way you will avoid causing shorts, or damage to the cable's internal elements.
- To avoid disturbing your neighbors, try to keep the unit's volume at reasonable levels.
- When you need to transport the unit, package it in the box (including padding) that it came in, if possible. Otherwise, you will need to use equivalent packaging materials.
- Some connection cables contain resistors. Do not use cables that incorporate resistors for connecting to this unit.

Front panel and rear panel



1. **DRUM INPUT jack**
   Connect Sound module.

2. **LINE INPUT jack**
   Connect audio player or electronic musical instruments, play drums along with music.
   Equip stereophone 1/4" jack and 1/8" jack.

3. DRUM VOLUME knob
   Adjust volume of the device connected to DRUM INPUT jack.

4. **LINE VOLUME knob**
   Adjust volume of the device connected to the LINE INPUT jack/ Bluetooth.

5. **BASS knob**
   Adjust low frequency/ voice (Not use for volume adjustment)

6. **TREBLE knob**
   Adjust high frequency/ voice (Not use for volume adjustment)

7. **Bluetooth/ POWER indicator light**
   After power on, the indicator lights up and search for Bluetooth. If device not be found within 30 seconds, the light will turn into a breathing indicator light. When Bluetooth is connected, light up normally.

8. **POWER bottom**
   Power on and off.

9. **Connect power cable**
   To ensure the cable insert firmly.

Power on and off

• Once connections have been completed, turn on the devices in turn. With wrong order, the devices might be damaged.

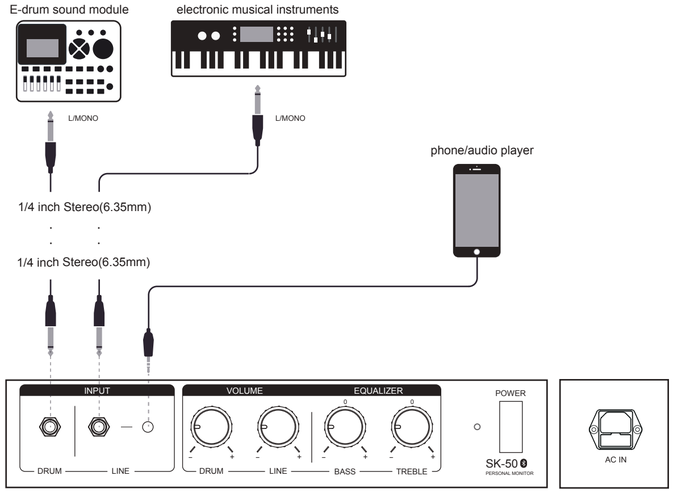
1. Minimum the volume of all devices before power on.
2. Turn on the devices which connected to DRUM INPUT jack and LINE INPUT jacks.
3. Turn on the POWER button.
4. Adjust the volume.
5. Minimum the volume of all devices before power off and turn off the devices in reverse turn.；

Bluetooth connection method

1. POWER on;
2. Turn on Bluetooth on your mobile device (like a mobile phone or laptop), Search for Bluetooth devices"MUSICPRO";
3. Click on Manually，the device would automatically connected(Bluetooth /POWER indicator light will be light normally after successful connection)
4. The device that has been paired successfully will connects automatically at the next startup.

Power connection

• Minimum the volume and turn off all devices before making any connection, to avoid the damage to devices.



Specification

POWER OUTPUT	45W+20W
LOW-FREQUENCY DRIVER	L8"WOOFER
HI-FREQUENCY DRIVER	2"TWEETER
INPUT LEVEL/IMPEDANCE	DRUM INPUT:1/4"JACK(MONO) LINE INPUT:1/4"JACK(MONO), 1/8"JACK(STEREO) AC IN(100V-240V~50/60Hz)
INPUT CONNECTORS	DRUM INPUT:-10dBV(20K) line INPUT:-10dBV(20K)
CONTROLS	POWER SWITCH DRUMS INPUT VOLUME KNOB LINE INPUT VOLUME KNOB BASS KNOB TREBLE KNOB
BLUETOOTH	10m, Dual-mode Bluetooth V5.0
DIMENSIONS	352X346X323mm
WEIGHT	7.12KG

This device complies with part 15 of the FCC Rules. 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.

FCC warning:
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does 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:
-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and 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 radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.