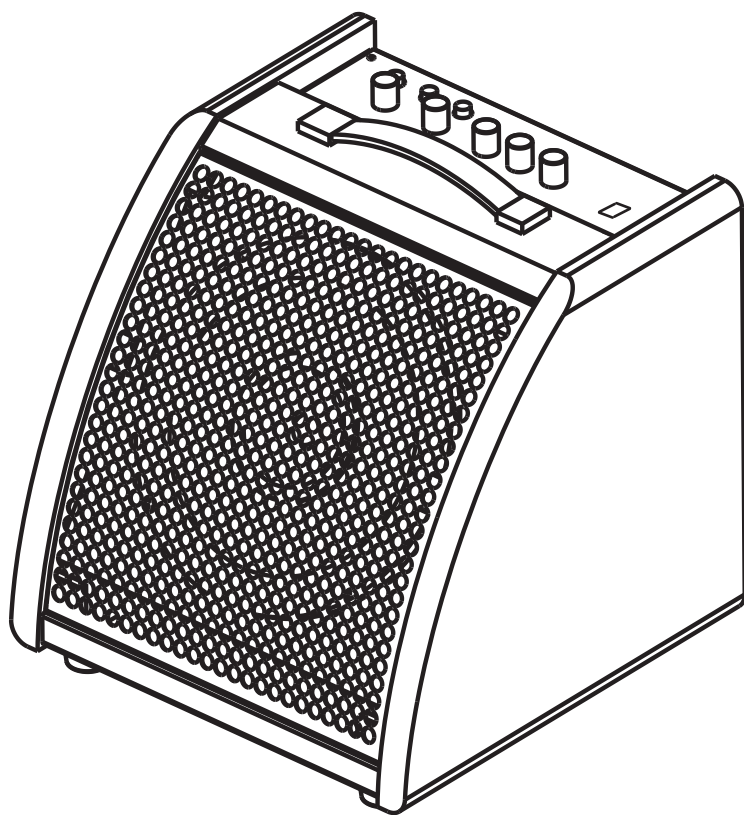


Drum Monitor Amplifier



Owner's Manual

INFORMATION FOR YOUR SAFETY!

THE FCC REGULATION WARNING (for USA)

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.

Unauthorized changes or modification to this system can void the user's authority to operate this equipment.

CAUTION

The normal function of the product may be disturbed by Strong Electro Magnetic Interference. If so, simply reset the product to resume normal operation by following the owner's manual. In case the function could not resume, please use the product in other location.

PRECAUTIONS PLEASE READ CAREFULLY BEFORE PROCEEDING

Please keep this manual in a safe place for future reference.

Power Supply

Please connect the designated power cord to an AC outlet of the correct voltage.

Do not connect it to an AC outlet of voltage other than that for which your instrument is intended.

Unplug the power cord when not using the instrument, or during electrical storms.

Connections

Before connecting the instrument to other devices, turn off the power to all units. This will help prevent malfunction and / or damage to other devices.

Location

Do not expose the instrument to the following conditions to avoid deformation, discoloration, or more serious damage:

- Direct sunlight
- Extreme temperature or humidity
- Excessive dusty or dirty location
- Strong vibrations or shocks
- Close to magnetic fields

Interference with other electrical devices

Radios and televisions placed nearby may experience reception interference. Operate this unit at a suitable distance from radios and televisions.

Cleaning

Clean only with a soft, dry cloth. Do not use paint thinners, solvents, cleaning fluids, or chemical-impregnated wiping cloths.

Handling

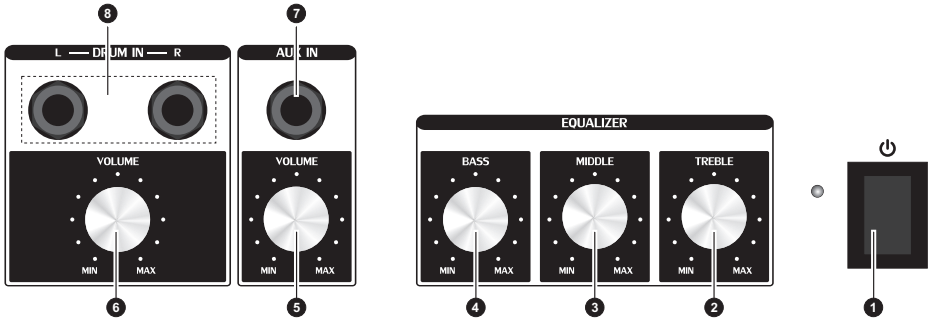
Do not apply excessive force to the switches or controls.

Do not let paper, metallic, or other objects into the instrument. If this happens, unplug the power cord from the wall outlet. Then have the instrument inspected by qualified service personnel.

Disconnect all cables before moving the instrument.

Panel Description

Front Panel



1. Power Switch

Press to turn the power on. Press and hold for a while to turn the power off. (The amplifier can't be turned off when feed in continuing signal and will turn off automatically if there's no input for about 25 minutes)

2. Treble Knob

Control the treble level.

3. Middle Knob

Control the middle level.

4. Bass Knob

Control the bass level.

5. Aux Volume Knob

Turn this knob to control the volume of the device connected to the AUX IN Jack.

6. Drum Volume Knob

Turn this knob to control the volume of the device connected to the Drum IN Jack.

6. Drum Volume Knob

Turn this knob to control the volume of the device connected to the Drum IN Jack.

7. Aux IN Jack

Input jack for connecting external audio equipment.

8. Drum IN Jack (Left and Right)

Input jack for digital drum.

Rear Panel

9. AC INLET

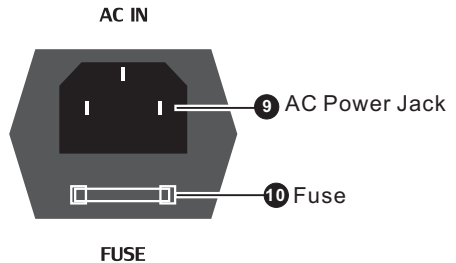
Connect the power cord here.

10. Fuse Holder

Hold a fuse.

Note:

- To prevent damage to the fuse, be sure the power supply is consistent with the amplifier required before power on.
- If the amplifier doesn't work, please check whether the fuse is damaged.



Connection

1. Connect the AC power jack

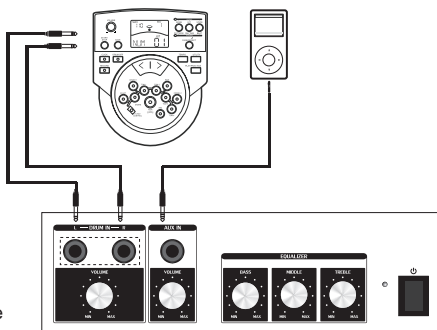
Ensure the amplifier has been turned off while connecting and disconnecting the power. First connect the power cable to the AC power jack on the rear panel, and then plug the power cable into an AC power outlet.

2. Connect the Drum IN Jack

Connect the digital drum source and the amplifier's Drum IN Jack with an audio cable when the amplifier is powered off. The volume of the digital drum could be adjusted by the DRUM VOLUME knob.

3. Connect the AUX IN Jack

You could play drums along with your favorite songs; simply connect your external audio device (such as MP3/CD player) to the AUX IN Jack. The volume of the external audio device could be adjusted by the AUX VOLUME knob.



Warning:

Be sure to turn down the volume of the amplifier before connecting audio cables. Inserting jack into the connectors can cause noises which may damage the speakers.

Specifications

Rated Power Output

50 W

Indicator

POWER

Weight

15 kg

Speakers

Coaxial, 2-way (10" Woofer + 3" Tweeter)

Connectors

DRUMS Input Jack (Left and Right Mono 1/4" phone type)
AUX IN Jack (Stereo 1/4" phone type)

Accessories

Owner's Manual
Power Cord

Enclosure

Bass-reflex type

Power Supply

AC voltage shown on nameplate

* All specifications and appearances are subject to change without prior notice.

Controls

DRUM Volume Knob
AUX IN Volume Knob
BASS Knob
MIDDLE Knob
TREBLE Knob
POWER Switch

Dimensions

351 (W) x 345 (D) x 347 (H) mm

Troubleshooting

Problem	Possible Cause and Solution
No Sounds	<ol style="list-style-type: none"> 1. Please check whether the Volume knob is set to minimum. 2. If the indicator could not light up, please check whether the fuse is damaged.
Distortion	<ol style="list-style-type: none"> 1. The input sensitivity of the amplifier has been set somewhat high for compatible devices with relatively low output levels. But if you connect a device with high output level, distortion may occur if you turn the volume level much too high. If distortion happens, please try to turn down the volume level.
Noises	<ol style="list-style-type: none"> 1. This amplifier is equipped with a grounding type supply cord to reduce the possibility of shock hazard. Be sure to connect it to a grounded AC receptacle. 2. Please use shield audio cables or try another cable.