

MicroAMP

Quick Start Guide

Technical specifications

Audio parameters

Bandwidth 20Hz to 20KHz
Distortion below 0,01%
Dynamic..... 92 dB
Amplifier power 2 x 3 W RMS (4Ω) or 1 x 6 W (8Ω)

Connectors

Audio input RCA cinch (2X)
Audio output Twin contact Phoenix Block (x2)
Power supply..... Twin contact Phoenix Block (x2) or BT

connector

Power supply 12VDC/500mA (external)
Maximal consumption..... 0,5W to 2,5W (amp used or not)
Enclosure Black metal casing
Dimensions 114x78x28 mm (L x P x H)
Weight 115 Gr (without PSU)
Environment
Temperature 0°C(32°F) to 50°C(122°F)
Relative humidity..... 0-90%
Warranty 3 years



CE

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Connect this unit's AC power adaptor only to an AC outlet of the type stated in this Owner's Manual or as marked on the unit. Failure to do so is a fire and electrical shock hazard.

Do not allow water to enter this unit or allow the unit to become wet. Fire or electrical shock may result.

Do not place a container with liquid or small metal objects on top of this unit. Liquid or metal objects inside this unit are a fire and electrical shock hazard.

Do not place heavy objects, including this unit, on top of the power cord. A damaged power cord is a fire and electrical shock hazard. In particular, be careful not to place heavy objects on a power cord covered by a carpet.

Do not scratch, bend, twist, pull, or heat the power cord. A damaged power cord is a fire and electrical shock hazard.

Do not remove the unit's cover. You could receive an electrical shock. If you think internal inspection, maintenance, or repair is necessary, contact your dealer.

Do not modify the unit. Doing so is a fire and electrical shock hazard.

If lightning begins to occur, turn off the power switch of the unit as soon as possible, and unplug the power plug from the electrical outlet.

If there is a possibility of lightning, do not touch the power plug if it is still connected. Doing so may be an electrical shock hazard.

Use only the included AC power adaptor for this unit. Using other types may be a fire and electrical shock hazard.

If the power cord is damaged (i.e., cut or a bare wire is exposed), ask your dealer for a replacement. Using the unit with a damaged power cord is a fire and electrical shock hazard.

Should this unit and AC adaptor be dropped or the cabinet be damaged, turn the power switch off, remove the power plug from the AC outlet, and contact your dealer. If you continue using the unit without heeding this instruction, fire or electrical shock may result.

If you notice any abnormality, such as smoke, odour, or noise, or if a foreign object or liquid gets inside the unit, turn it off immediately. Remove the power

plug from the AC outlet. Consult your dealer for repair. Using the unit in this condition is a fire and electrical shock hazard.

Keep this unit away from the following locations:

- Locations exposed to oil splashes or steam, such as near cooking stoves, humidifiers, etc.
- Unstable surfaces, such as a wobbly table or slope.
- Locations exposed to excessive heat, such as inside a car with all the windows closed, or places that receive direct sunlight.
- Locations subject to excessive humidity or dust accumulation.

Hold the power plug when disconnecting it from an AC outlet. Never pull the cord. A damaged power cord is a potential fire and electrical shock hazard.

Do not touch the power plug with wet hands. Doing so is a potential electrical shock hazard.

To relocate the unit, turn the power switch off, remove the power plug from the AC outlet, and remove all connecting cables. Damaged cables may cause fire or electrical shock.

Do not cover or wrap the AC power adaptor with a cloth or blanket. Heat may build up under the cloth or blanket, melting the case, or causing fire. Use only in a well-ventilated environment.

If you know you will not use this unit for a long period of time, such as when going on vacation, remove the power plug from the AC outlet. Leaving it connected is a potential fire hazard.

Disposal of used batteries

The user is legally obliged (battery regulation) to return used batteries and storage batteries. Do not dispose of used batteries via the household rubbish! Batteries/storage batteries containing harmful substances are marked with the following symbols indicating that they are not allowed to be disposed of in the domestic refuse.

The designations for the respective hazardous heavy metals are: Cd = cadmium, Hg = mercury, Pb = lead. You can return used batteries/storage batteries free of charge to any collecting point in your local authority or in any other store where batteries/storage batteries are sold.

CE certification

This product is EC-compliant with all required guidelines

About the Product

The MicroAMP is a miniature audio amplifier idea for installations where discretion is key.

It's small size and simple operation allow the installation and running simple enough to allow project managers to concentrate on more pressing matters.

All that needs to be done to use the MicroAMP is connect a line level audio source with RCA/cinch connectors, the speakers using phoenix blocks, and the 12V power adapter using a phoenix block or BT connector.

Overview

