

#### **EN - QUICK GUIDE**

Translation from the manufacturer's original language

Code: HPA1-SHM - Rel. 06/2024 - Rev. 1.0

### MAESTRO HPA1



# Headphone amplifier with ELISA circuitry

IMPORTANT: READ CAREFULLY BEFORE USE.

Keep for future reference.



#### ▶ LIST OF REVISIONS

Edition	Revision	Description
05/2024	0.0	First issue
06/2024	1.0	QR code

## QUICK GUIDE (provided in the packaging)

The **QUICK GUIDE** is provided in paper format and is contained within the packaging; it includes the **minimum information** for using the device.

All information and warnings for correct installation, safe use, and maintenance are contained in the INSTRUCTION MANUAL (see below).

If you lose the quick guide, contact the manufacturer.

The quick guide should be kept for future reference until the device is disposed of.

Pictures are only indicative and do not constitute an engagement for the Manufacturer and/or Distributor.

#### ► INSTRUCTION MANUAL (downloadable online)

For the **correct use of the device**, the technical reference is the "INSTRUCTION MANUAL AND WARNINGS" downloadable via the QR code:



- Frame the QR code with your smartphone's camera.
- Download the INSTRUCTION MANUAL AND WARNINGS for the purchased device.



#### ATTENTION! SAFETY WARNINGS

Before using the device:

 Carefully read the <u>SAFETY WARN-INGS</u> and all information indicated in the INSTRUCTION MANUAL AND WARNINGS.

#### DESCRIPTION OF THE DEVICE

Refer to the chap. 3 in the INSTRUCTION MANUAL AND WARNINGS.

#### INSTALLATION

Unpacking operations are contained in the document "**DEVICE UNPACKING**" provided inside the package.

For detailed installation instructions, refer to chap. 4 in the INSTRUCTION MANUAL AND WARNINGS.

#### OPERATING ENVIRONMENTAL CONDITIONS

Room temperature (min. / max.)	Humidity relative (without condensation) (min. / max.)
+5 °C / +45 °C	+30 % / +70%

#### INSTALLATION



#### OBLIGATION.

Before proceeding with the following operations, CAREFULLY READ the "Safety Warnings: INSTALLATION" on page 5 of the INSTRUCTION MANUAL AND WARNINGS.

 Place the device on a flat surface suitable to support its weight (table, shelf, shelving, etc.).

Minimum spaces for ventilation: refer to par. 4.5 in THE INSTRUCTION MANUAL AND WARNINGS.

#### **ELECTRICAL CONNECTION**



OBLIGATION.

Before proceeding with the following operations, CAREFULLY READ the "Safety Warnings: INSTALLATION" on page 5 of the INSTRUCTION MANUAL AND WARNINGS.

 Check that the electrical voltage of the installation location corresponds to the value reported on the data plate (par. 2.1 in the INSTRUCTION MANUAL AND WARNINGS).

#### Electrical connection to the network

- Lay out the power cable evenly.
- Connect the plug (2) of the power cable to the socket (20) on the back of the device.
- Connect the Schuko plug (1) of the power cable to the suitable wall socket in the installation premises.



Before use, if necessary, clean the device:

 Use the dry microfiber cloth provided (or similar).

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#### **USE OF THE AMPLIFIER**

#### **TURNING ON THE DEVICE**

First use:



ATTENTION! Avoid damage and interference.

Wait about two hours from the unpacking of the device before starting it up, so that the components can adapt to the room temperature of the premises.

Condensation moisture may form inside the product if it is moved from a cold environment to a warmer one.



#### VISUAL CONTROL

Check that the device is free from direct contact with various objects; if present, remove them.

#### Turning on

Place on I (ON) the main switch (18) on the back of the device.



The light of the button (8) lights up in **fixed red** (indicates that the device is in Standby).



Press the button (8) or the ON/OFF button on the remote control; the light turns flashing green; the controls and VU-EL meters light up.



When the light becomes **green fixed**, the amplifier is ready for use.

For the correct USE OF THE AMPLIFIER, refer to chap. 5 in the INSTRUCTION MANUAL AND WARNINGS.

#### TURNING OFF THE DEVICE

#### Temporary shutdown

 Press the button (8) on the device or the corresponding button (1) on the remote control.





The LED of the button (8) lights up in red and the functions of the device turn off.

#### **Activation of functions**

Press the button (8) on the panel or the corresponding button (1) on the remote control again. The LED of the button (8) lights up flashing green; thereafter, it lights up solid green.

#### General shutdown of the device

Place on 0 (OFF) the main switch (18). The device and all commands turn off.



### Disconnection from the electrical network

Place on 0 (OFF) the main switch (18).



Disconnect the Schuko plug of the power cable from the wall socket. The device is deenergized.



#### **Emergency turning off**



DEVICE UNDER TENSION. DAN-GER OF ELECTRIC SHOCK!

Do not pull the power cable to disconnect the device from the electrical network.

#### In case of emergency:

Disconnect the Schuko plug of the power cable from the wall socket. The device is deenergized.



#### **MAINTENANCE**

For the correct MAINTENANCE, refer to chap. 6 in the INSTRUCTION MANUAL AND WARN-INGS.

- Disconnect the device from the electrical network.
- At the end of maintenance, turn on the device

### ORDINARY MAINTENANCE CHARGED TO THE USER

#### General cleaning of the device



Clean only the outer surface; use the dry microfiber cloth provided in the package (or similar).

## OTHER MAINTENANCE INTERVENTIONS (EXTRAORDINARY MAINTENANCE)

In the presence of faults or another condition different from the cleaning of the device, the user must:



CONTACT TECHNICAL SUP-PORT for checks, repair interventions and/or replacement of components.

Replacement of the remote control batteries: contact an authorized AUDMA service center.

#### INCONVENIENCES AND REMEDIES

For the list of TROUBLESHOOTING AND REMEDIES, refer to chap. 7 in the INSTRUCTION MANUAL AND WARNINGS.

#### DISPOSAL

For the correct DISPOSAL OF THE DEVICE, refer to chap. 8 in the INSTRUCTION MANUAL AND WARNINGS.

Disposal operations must be carried out only at an **AUTHORIZED CENTER** and in full compliance with the regulations in force.



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