USER MANUAL



LD MAUI® 44 & 66 G3

4-WAY CARDIOID COLUMN PA SYSTEM

LDMAUI44G3; LDMAUI44G3W; LDMAUI66G3; LDMAUI66G3W

en-GB

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1 DOCUMENT VERSIONS AND REVISIONS

Version	Date	Implemented Changes
1	11/2026	Original version

2 INTRODUCTION

2.1 YOU MADE THE RIGHT CHOICE!

This product has been developed and manufactured to the highest quality standards to ensure many years of problem-free operation. Find further information about LD Systems on our website:
https://www.ld-systems.com/

2.2 CONTACTS

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Street	Adam-Hall-Str. 1	Adam-Hall-Str. 1
Postal code / city	61267 Neu-Anspach	61267 Neu-Anspach
Website	*www.adamhall.com*	*www.adamhall.com*

2.3 LINK TO THE DOWNLOAD CENTRE

Find more product information and access the Download Centre via the product page.
Use the QR code to open the product page.

MAUI® 44 G3 *MAUI® 66 G3*

MAUI 44 G3 MAUI 66 G3

2.4 VISUALISATION CONVENTIONS IN THIS USER MANUAL

In this manual we use graphical symbols and icons in certain contexts. Find below a table with explanations and use cases of the graphical symbols and icons.

Icon / Symbol	Designation	Context	Explanation / Example
↙	**Prerequisite**	Tasks	Used in task topics to indicate a prerequisite that must be met before beginning the task.
⇨	**Result / Intermediate Result**	Tasks	Used in task topics to indicate a result or intermediate result of an action step.
1 Step **a)** Substep	**1 Action Step** **a) Substep**	Tasks	Used in task topics to indicate action steps and substeps.
1	**Callout**	Graphics; tasks	Text-image reference or labeling of certain functions on the device
[...]	**Value range indicator**	Technical data; paragraphs; lists	Indicates the range of a value, such as "Compressor ratio: **1:1...20:1**". Mostly used in tables or callouts.
*	**Asterisk**	Paragraphs; tables	Indicates additional information in a footnote.
The **LIM** LED lights up	**General User Interface element**	Paragraphs; tasks; tables; lists	The words presented in this way represent graphic user interface elements on the device.
PAGE button	**Key / Button**	Paragraphs; tasks; tables; lists	The words presented in this way represent user interface controls on the device.
`<name>`	**User input**	Paragraphs; tasks; tables; lists	The words presented in this way represent required user inputs.
https://adamhall.com	**Weblink**	Paragraphs; tables; lists	External link to a website

3 PRODUCT COMPLIANCE

3.1 MANUFACTURER'S DECLARATION

Adam Hall offers a voluntary, EU-wide manufacturer's guarantee of 2 years. The statutory warranty period is not affected by this voluntary guarantee.

Visit the Adam Hall Service Portal to access the **Download Centre**:

https://portal.adamhall.com/

Under the **Service & Regulations** section, you find our current detailed manufacturer's declarations, warranty conditions, and limitation of liability.

To request warranty for a product, please contact:

Adam Hall GmbH, Adam-Hall-Str. 1, 61267 Neu-Anspach

customerservice@adamhall.com

0049 (0)6081 / 9419-1000

3.2 DECLARATION OF CONFORMITY

EU DECLARATION OF CONFORMITY

Adam Hall GmbH hereby confirms that this product meets the following guidelines (where applicable):

- Low-Voltage Directive (2014/35/EU)
- EMC Directive (2014/30/EU)
- RoHS (2011/65/EU)
- RED (2014/53/EU)

Declarations of conformity for products subject to the LVD, EMC, RoHS Directive can be requested from info@adamhall.com. Declarations of conformity for products subject to RED can be downloaded from *http://www.adamhall.com/compliance*.

Hereby, Adam Hall Ltd. declares that this product meets the following guidelines (where applicable)

- Electrical Equipment (Safety) Regulations 2016
- Electromagnetic Compatibility Regulations 2016 (SI 2016/1091)
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulation 2012 (SI 2012/3032)
- Radio Equipment Regulations 2017 (SI 2016/2015)

Products that are subject to Electrical Equipment(Safety)Regulation 2016, EMC Regulation 2016 or RoHS Regulation can be requested at info@adamhall.com. Products that are subject to the Radio Equipments Regulations 2017 (SI2017/1206) can be downloaded at *http://www.adamhall.com/compliance*.

FCC STATEMENT

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.

2. This device must accept any interference received, including interference that may cause undesired operation.

⚠ CAUTION! RF Exposure Information: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

⚠ CAUTION! Any changes or modifications to this device not explicitly approved by the manufacturer could void your authority to operate this equipment.

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 to.
- Consult the dealer or an experienced radio/TV technician for help.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.

2. This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

4 SAFETY INSTRUCTIONS

4.1 INTENDED USE

The LD Systems **MAUI® 44 G3** and **MAUI® 66 G3** are active cardioid column PA systems intended for professional sound reinforcement and the reproduction of speech, music, and other audio content.
This product has been developed for the professional use in the field of event technology, studio, TV, and broadcast.
This product is intended for mobile applications and not for fixed installations.
This product is intended for indoor use only.
This product is not suitable for domestic use.
Do not use the product outside the operating conditions as stated in the user manual under Technical Data. Liability for damage and third-party damage to persons and property due to inappropriate use is excluded.
This product is not suitable for children and persons with limited physical, sensory, or mental capabilities or lack of experience and knowledge.

4.2 EXPLANATION OF SAFETY AND WARNING SYMBOLS

Find the following safety and warning symbols on the device, the user manual, or the packaging:


This symbol indicates that you must read the complete user manual before using the product.


This symbol indicates a general hazardous situation.


This symbol indicates hazards that can cause electric shock.


This symbol indicates tripping hazards.


This symbol indicates high sound pressure levels.


This symbol indicates pinching hazards.


This symbol indicates that the product is for indoor use only.


This symbol indicates that the product is not suitable for household use.


This symbol indicates that the product has no serviceable parts. Only authorized personnel is allowed to perform maintenance or service work.


This symbol indicates helpful hints or additional information.

4.3 STRUCTURE OF WARNING MESSAGES

In this user manual, warning messages are structured with a safety symbol, a signal word, a hazard description, and instructions on how to avoid injuries or death.



DANGER

Indicates a hazardous situation which will result in death or serious injury.



WARNING

Indicates a hazardous situation which could result in death or serious injury



CAUTION

Indicates a hazardous situation which could result in minor or moderate injury.



NOTICE

Indicates situations or conditions that could result in damage to property and/or the environment.

4.4 GENERAL SAFETY







- Read this document carefully.
- Keep this document for later reference.
- Follow closely the instructions in this document.
- This document is an integral part of the product. If you sell or pass on the product, you must include this document.
- Only use this product according to its intended use.
- Risk of choking. Keep small parts away from children and individuals with impaired physical, sensory, or mental capabilities.
- Risk of suffocation. Keep plastic bags away from children and individuals with impaired physical, sensory, or mental capabilities.
- Observe all safety instructions and warning messages in this document, on the device, and on the packaging.
- Products are subject to continuous further development. If you find discrepancies between this document and the product labeling, the information on the product always takes priority.
- Do not remove safety instructions or warning messages from the product.
- Do not open the device.
- Do not modify the product.

- If the product shows any sign of damage, do not use it.
- Do not operate the product with removed or missing covers.
- Do not expose the product to direct sunlight.
- If not further specified in the user manual under Technical Data, do not use the product in ambient temperatures that exceed 40 °C / 104 °F or fall below 0 °C / 32 °F
- Do not use the product in tropical climate.
- Do not use the product above 2000 metres of altitude.
- This device is not suitable for use in marine environments, including ships, offshore applications, or areas exposed to salt-laden air, seawater, or corrosive atmospheres. Use in such environments is at the user's own risk. Any damage or malfunction resulting from such use is excluded from the manufacturer's warranty.
- Use only accessories specified by the manufacturer.
- Maintenance and repairs may only be carried out by authorized service personnel.
- Store and transport the product in a dry and safe environment.
- Clean the product on a regular basis. If applicable, see the user manual for maintenance intervals.
- If the device was exposed to strong temperature changes, such as during transport, do not switch it on immediately. Wait until the device has reached ambient temperature.
- High sound pressure levels may cause hearing damage. Avoid prolonged exposure to high sound pressure levels. Wear hearing protection.
- Risk of hearing damage. Plugging or unplugging devices in the signal chain may cause an audio signal peak. Switch on the loudspeaker as the last device in the signal chain.
- Risk of hearing damage. Switching on or off other devices in the signal chain may cause an audio signal peak. Switch on the loudspeaker as the last device in the signal chain.

4.5 ELECTRICAL SAFETY



- This is an electrical device in protection class I. Make sure that the protective conductor is connected to electrical earth. Do not disconnect the protective conductor.
- Do not bypass the mains fuse.
- Use only mains fuses as specified by the manufacturer.
- Do not use kinked or otherwise damaged power cables.
- Only operate the device on compliant, tested and intact mains power outlets.
- Do not use the device in the vicinity of water. Keep the device away from splashing or dripping water.
- Make sure that the voltage and frequency of the mains power match the values specified by the manufacturer.
- Take suitable measures against overvoltage, such as lightning strikes.

- For devices with a power out connector, make sure the total current consumption of all connected devices does not exceed the value specified by the manufacturer.
- This device is suitable for continuous current.
- Disconnect the device from all poles before maintenance, repair or extend periods of non-use.
- Permanently connected power cables may only be replaced by a qualified service technician.

4.6 PHYSICAL SAFETY



- Make sure that the device and any accessories are securely positioned. Secure against unintentional movement.



- Check all cable routes to prevent tripping accidents.
- Moving components, such as mounting brackets, pose a risk of pinching injuries.



4.7 THERMAL SAFETY

- Do not install the device near heat sources, such as radiators or ovens.
- Do not block any ventilation openings.
- Unless otherwise stated, keep a minimum clearance of at least 20 centimetres around the device.
- Unless otherwise stated, keep flammable materials, such as paper or wood, at least 50 centimetres away from the device

4.8 WIRELESS SAFETY



Radio transmitter operation is subject to official regulations. Make sure you adhere to regional guidelines before commissioning.

Radio operation can lead to potentially dangerous effects. Do not use this device in sensitive areas such as:

- Hospitals, health centres or other healthcare facilities that provide patient treatment with skilled personnel and equipment
- Explosive atmospheres, including:
  - ATEX zones (Zone 0, 1, 2, 20, 21, 22) (EU)
  - Hazardous Locations Class I, II and III (US/Canada)
- Restricted areas
- Military facilities
- Areas where the use of mobile phones is prohibited, such as aircrafts.

Quality and performance of wireless signal transmissions is dependent on the environmental conditions. All range specifications refer to free-field application with visual contact without interference. Range and signal stability may be influenced by:

- Shielding, such as masonry, metal buildings, or water
- Interference
- High radio traffic, such as strong W-LAN networks
- Electromagnetic radiation, such as LED video walls or dimmers

4.9 DEVICE SAFETY

- Do not switch the device on and off in quick succession, because this will shorten the device lifetime.
- Loudspeakers generate a magnetic field, even when they are not in use. Devices, such as hard disk drives or cheque cards may be affected by the loudspeaker's magnetic field. Do not set up or transport these devices near the loudspeaker.

5 PRODUCT DESCRIPTION

5.1 PRODUCT OVERVIEW

The LD Systems **MAUI® G3 LINE** Series is a portable cardioid column PA system.

FEATURES

- Fast and simple assembly without stands or cables
- Cardioid column for controlled mid- and high-frequency dispersion and cardioid subwoofer operation (with additional subwoofer).
- Independent master and subwoofer level control
- Bass-reflex subwoofer with optimized airflow design
- Automatic setup detection with adaptive user interface
- Fast tool-free setup with integrated multipin connectors between subwoofer and column elements

5.2 PRODUCT VARIANTS

MAUI® 44 G3

The LD Systems **MAUI® 44 G3** Series offers the following article numbers:

- **LDMAUI44G3 (black)**
- **LDMAUI44G3W (white)**

Both colour options feature a powered system with a 15" subwoofer, 14 x 3.5" full-range loudspeakers and 4 x 1" high-frequency compression drivers with waveguide.

MAUI® 66 G3

- **LDMAUI66G3 (black)**
- **LDMAUI66G3W (white)**

Both colour options feature a powered system with an 18" subwoofer, 16 x 3.5" full-range loudspeakers and 4 x 1" high-frequency compression drivers with waveguide.

5.3 OPTIONAL ACCESSORIES

Accessory	MAUI44G3 Article Number	MAUI66G3 Article Number
Protective cap subwoofer	LDM44G3SUBPC	LDM66G3SUBPC
Protective cap columns	LDM44G3SATBAG	LDM66G3SATBAG
Powered subwoofer	LDM44G3SUB	LDM66G3SUB
Padded protective cover for subwoofer	LDMG3SUBC	
Castor board	LDM44G3CB	LDM66G3CB

5.4 TECHNICAL DATA

GENERAL

Parameter	Value MAUI® 44	Value MAUI® 66
Type	Active	Active
Peak output power	3600 W	3800 W
RMS output power	1800 W	1900 W
Amp class	Class D	Class D
Max. SPL peak	133 dB	135 dB
Frequency response (-6 dB, rel. Avg)	37 Hz... 20000 Hz	33 Hz... 20000 Hz
Frequency response (-10 dB, rel. Avg)	34 Hz... 20000 Hz	28 Hz... 20000 Hz
Speaker system	4-way system	4-way system
Crossover frequency	200 Hz / 700 Hz / 1800 Hz	200 Hz / 700 Hz / 1800 Hz
Beam angle	Hor.: 120° / Vert.: 25°	Hor.: 120° / Vert.: 25°
Number of inputs	2	2
Input connector types:	XLR combo socket	XLR combo socket
Number of outputs	3	3
Output connector types:	XLR 3-pole male	XLR 3-pole male
Protection features:	Limiter, Overheating	Limiter, Overheating
Colour	Black / White	Black / White

BLUETOOTH®

Parameter	Value MAUI® 44	Value MAUI® 66
Bluetooth® version:	5.4	5.4
Supported audio codecs	AAC, aptX™, SBC	AAC, aptX™, SBC

SIGNAL PROCESSING

Parameter	Value MAUI® 44	Value MAUI® 66
AD/DA converter bit depth	32 Bit, 24 Bit	32 Bit, 24 Bit
AD/DA converter sampling rate	48 kHz	48 kHz
Min. Signal-to-noise ratio (SNR):	106 dB	106 dB

BASS DRIVER

Parameter	Value MAUI® 44	Value MAUI® 66
Size	15"	18"
Manufacturer	Custom Made	Custom Made
Magnet	Neodymium	Neodymium
Voice coil	4"	4"

MID RANGE

Parameter	Value MAUI® 44	Value MAUI® 66
Size	3.5"	3.5"
Quantity	14	16
Manufacturer	Custom Made	Custom Made
Voice coil	1"	1"
Magnet	Neodymium	Neodymium

TWEETER

Parameter	Value MAUI® 44	Value MAUI® 66
Driver size	1"	1"
Quantity	4	4
Design	Compression driver with wave-guide	Compression driver with wave-guide
Manufacturer	Custom Made	Custom Made
Magnet	Neodymium	Neodymium
Voice coil	1"	1"

MAINS OPERATION

Parameter	Value MAUI® 44	Value MAUI® 66
Operation voltage	100 V AC - 240 V AC / 50 Hz - 60 Hz	100 V AC - 240 V AC / 50 Hz - 60 Hz
Power supply type	Switched-mode power supply (SMPS)	Switched-mode power supply (SMPS)
Rated power	900 W	900 W
Power input connector	powerCON®	powerCON®
Power output connector	powerCON® pass-through	powerCON® pass-through
Mains fuse	T10AL/250V	T10AL/250V

COOLING

Parameter	Value MAUI® 44	Value MAUI® 66
Cooling system	Convection cooling	Convection cooling

SATELLITES/COLUMNS

Parameter	Value MAUI® 44	Value MAUI® 66
Number of handles	2	2
Chassis material	Aluminium	Aluminium
Housing coating	Powder coated	Powder coated
Width	103 mm	103 mm
Height	1626 mm	1813 mm
Depth	136 mm	136 mm
Weight	12 kg	13.43 kg

SUBWOOFER

Parameter	Value MAUI® 44	Value MAUI® 66
Design	Bass reflex	Bass reflex
Number of handles	4	4
Material	Birch multiplex	Birch multiplex
Material thickness:	18 mm	18 mm
Surface coating	Polyurea	Polyurea
Front grille material:	Steel	Steel
Width	434 mm	518 mm
Depth	638 mm	689 mm
Height	634 mm	634 mm
Weight	34.5 kg	43.68 kg

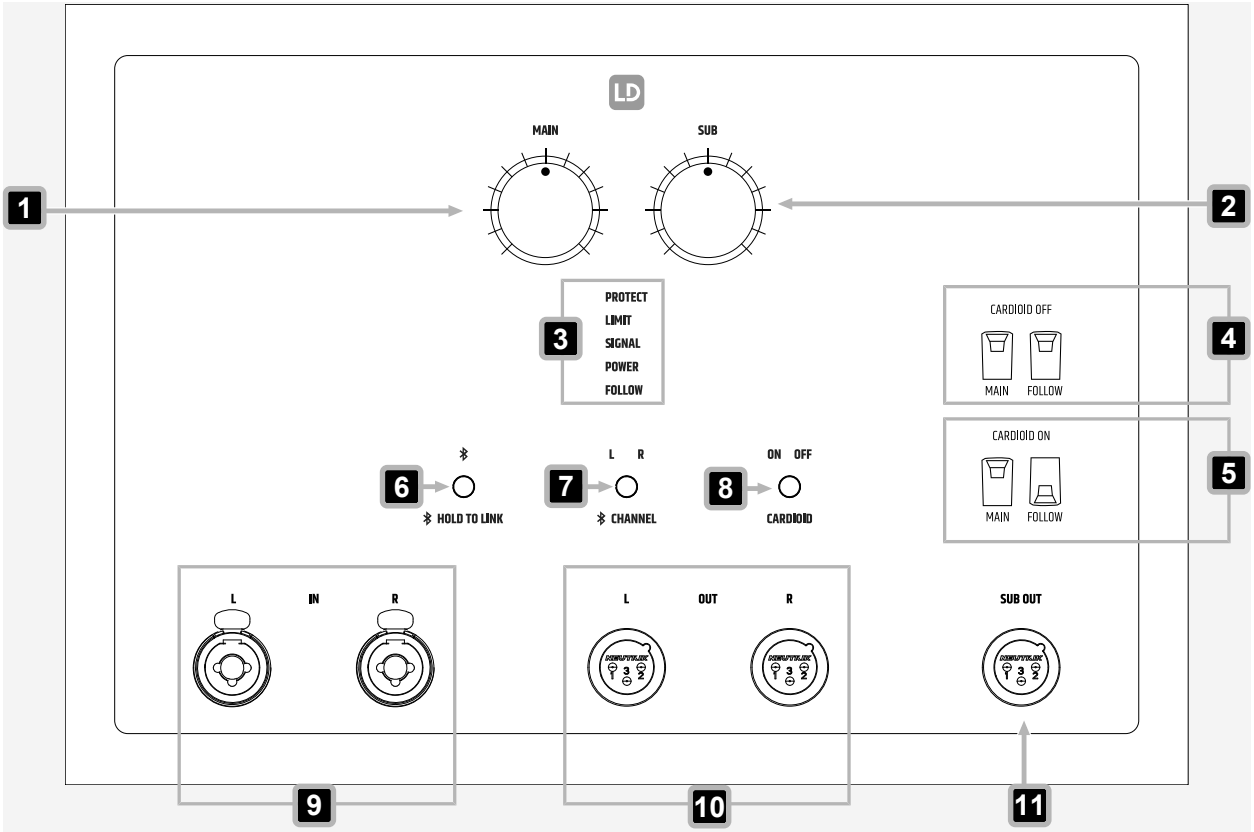
ENVIRONMENTAL

Parameter	Value MAUI® 44	Value MAUI® 66
Ambient temperature	0 °C ... +40 °C	0 °C ... +40 °C
Maximum air humidity (non-condensing)	80 %	80 %

DIMENSIONS & WEIGHT

Parameter	Value MAUI® 44	Value MAUI® 66
Width	434 mm	518 mm
Height	2259 mm	2446 mm
Depth	638 mm	689 mm
Weight	46.5 kg	57.13 kg

5.5 THE USER INTERFACE



1 **MAIN Level Control** - Adjusts the overall volume. When the subwoofer is used as a subwoofer extension, the level control is disabled and the **MAIN** display field is turned off.

2 **SUB Level control** – Adjusts the volume balance between the subwoofer and the column speaker. When the subwoofer is used as a subwoofer extension, the level control is disabled and the **SUB** display field is turned off.

3 **System Status Display** - Provides visual feedback on operating conditions.

- **PROTECT** – Indicates that the system is overloaded or overheating. The amplifiers are muted automatically. Once normal operating conditions are restored, the unit returns to standard operation after a few minutes.

- **LIMIT** – Indicates that the speaker system is operating near its upper limit. Brief illumination is not critical. To protect the system, excessive signal levels are smoothly reduced by the integrated limiter. If the limiter LED remains lit for longer or permanently, reduce the volume level.
- **SIGNAL** – Indicates that the device is receiving an audio signal. The signal is detected before the main level control.
- **POWER** – Indicates that the device is properly connected to the mains and switched on.
- **FOLLOW** – Indicates that the columns have been detached from the system and the subwoofer is being used as a subwoofer extension.

4 **CARDIOID OFF Icon** – Illustrates the correct **MAIN** and **FOLLOW** orientation when the cardioid preset is disabled.

5 **CARDIOID ON Icon** – Illustrates the required **MAIN** and **FOLLOW** orientation when the cardioid preset is enabled.

6 ᛒ **HOLD TO LINK** Button - Press and hold for 3 seconds to activate Bluetooth® pairing for audio streaming.

7 **L R** ᛒ **CHANNEL** - Cycles through left, right, or mono-summed Bluetooth® outputs

8 **CARDIOID Subwoofer ON/OFF** – Enables or disables the cardioid subwoofer preset. Press and hold the CARDIOID button for approximately 2 seconds to change the operating mode.

9 **IN** - Balanced line stereo input with two 3-pin female XLR sockets for connection of a playback device. Any stereo signal present is internally summed to mono.

10 **OUT** - Provides a balanced pass-through of the input signal and the active Bluetooth audio signal for connecting additional audio equipment.

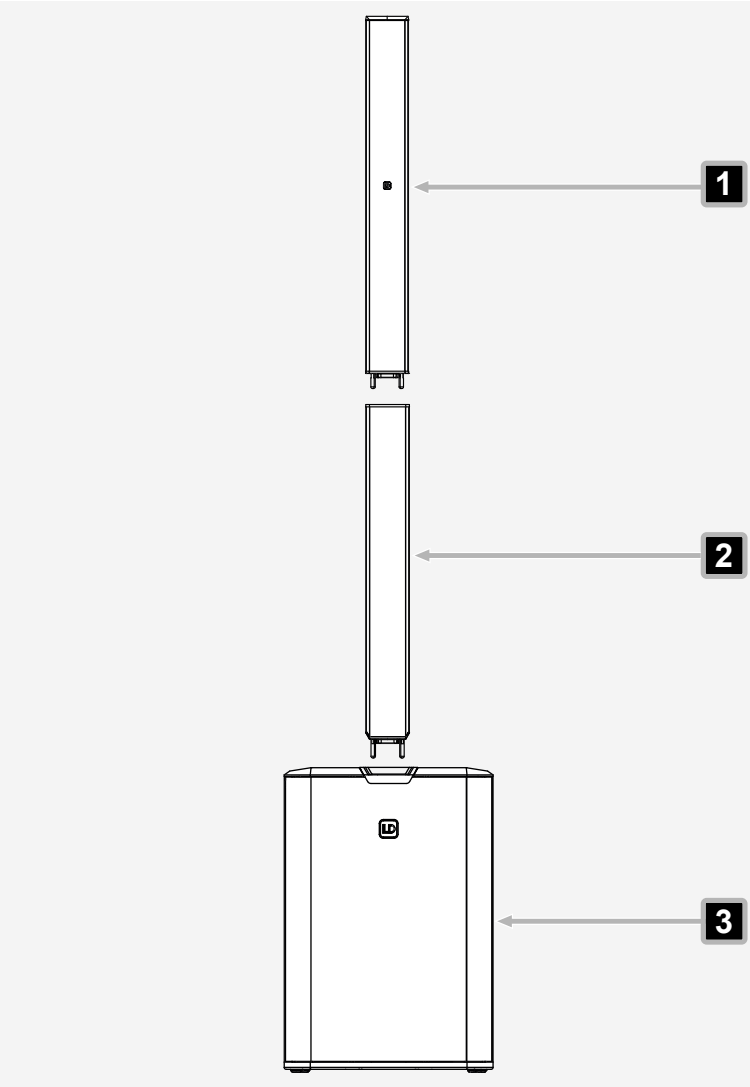
11 **SUB OUT** – Provides a balanced line output via a male 3-pin XLR connector for controlling the subwoofer extension.

6 PREPARATION

6.1 SCOPE OF DELIVERY

Item Description	Quantity
Device	1
Mains power cable	1
Safety Compliance Information	1
Quick Start Guide	1

6.2 COMPONENT OVERVIEW



1 **MAUI® 44:**

Upper array column with 6 × 3.5" speakers, tweeter, and multipin connector on the bottom

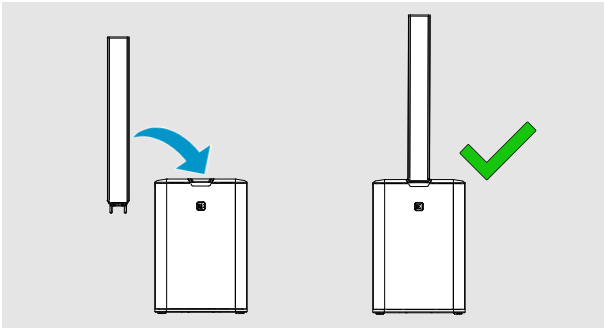
MAUI® 66:

Upper array column with 8 × 3.5" speakers, tweeter, and multipin connector on the bottom

2 **Lower array column** with 8 × 3.5" speakers, top and bottom 14-pin connectors.

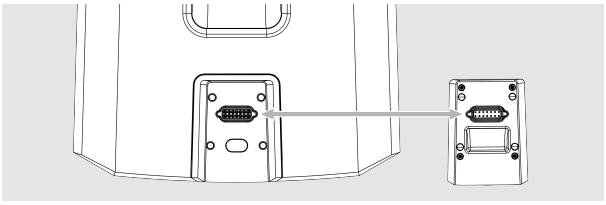
3 **Subwoofer** with integrated electronics

6.3 ASSEMBLING THE DEVICE

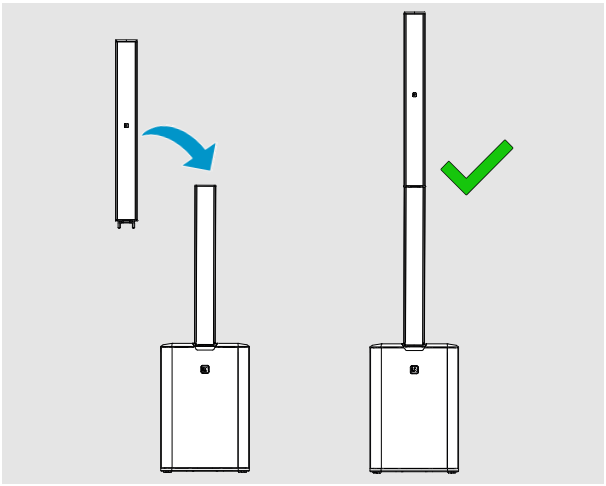


1 Connect the lower array column to the subwoofer by inserting the steel pins of the lower array column into the corresponding steel pin holes on the subwoofer.

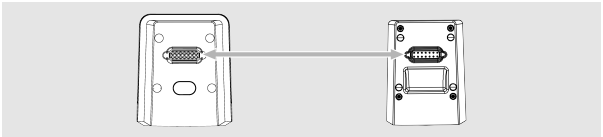
2 Make sure both components connect properly.



⇨ The 14-pin connectors of the lower array column and the subwoofer are electrically connected.



3 Connect the upper array column to the lower array column by inserting the steel pins of the upper array column into the corresponding steel pin holes on the lower array column.

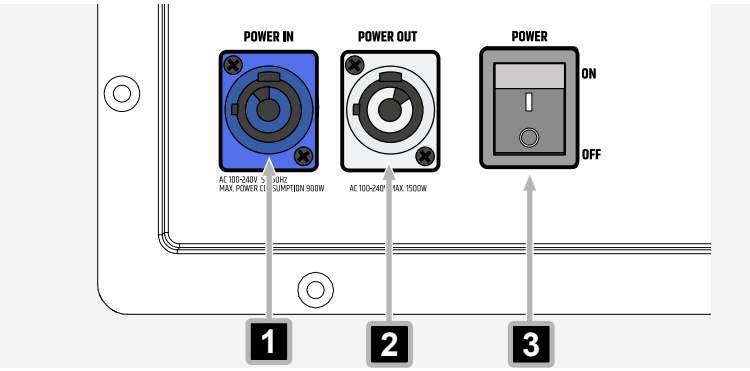


⇨ The 14-pin connectors of the upper and lower array column are electrically connected.

7 OPERATION

7.1 POWER SUPPLY

7.1.1 POWER CONNECTIONS



1 **POWER IN** - AC power input and device supply

2 **POWER OUT** - AC pass-through output

3 **POWER** - On/off switch

7.1.2 CONNECTING A MAINS POWER CABLE

WARNING

Mains voltage

Risk of electric shock

a. Do not use kinked or damaged mains power cables.

NOTICE

Damage to the device

a. Make sure that the voltage of the mains power socket matches the device operating voltage.

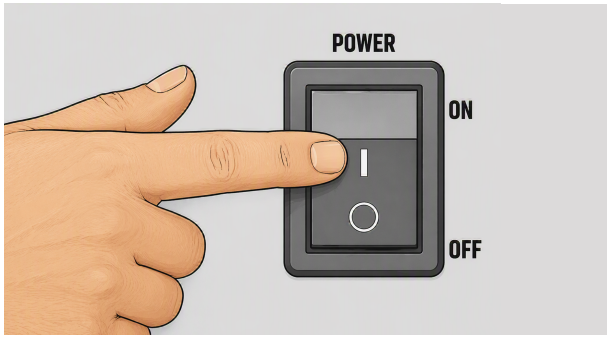
b. Do not plug the device under load.

1 Plug the device power connector into the device. Make sure the bayonet connector is positioned correctly.

2 Turn the bayonet connector clockwise to lock it.

3 Plug the mains power connector into the mains power socket.

7.1.3 TURNING THE DEVICE ON OR OFF



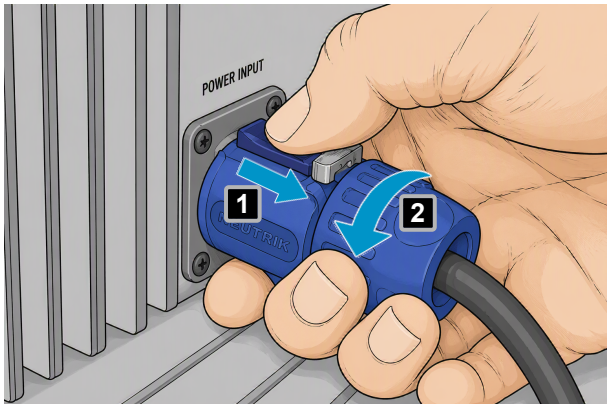
1 Flip the switch from the ◎ to the ▯ position.
⇨ The display turns on and the device boots.
⇨ After a few seconds, the device is operational.
2 Flip the switch from the ▯ to the ◎ position.
⇨ The device turns off.

7.1.4 DISCONNECTING A MAINS POWER CABLE

NOTICE

Damage to the device

a. Make sure that the voltage of the mains power socket matches the device operating voltage.
b. Do not unplug the device under load:
   i) Unplug the mains power connector of the mains power cable from the mains power socket first.
   ii) Unplug the device power connector from the device power socket last.



1 Disconnect the connector of the mains power cable from the mains power socket.
2 Pull the locking lever of the bayonet connector backwards and hold it. 1
3 Turn the bayonet connector anticlockwise. 2
4 Pull the bayonet connector out of the device power socket.

7.1.5 ACTIVATING AND DEACTIVATING THE CARDIOID SUBWOOFER MODE

To use a **MAUI® LINE** as a subwoofer extension, remove the loudspeaker columns from the system. This automatically places the unit in subwoofer-only mode.

✓ The subwoofer extension is positioned 180° opposite to the **MAUI® LINE**.

1 Press and hold the **CARDIOID** button for approximately 2 seconds.

7.1.6 SYSTEM OUT

7.1.6.1 USE CASES

STEREO CONFIGURATION WITH 2 MAUI® LINES



CAUTION

High sound pressure levels

Risk of hearing damage

a. Before interconnecting the two **MAUI® LINE** systems, fully reduce the **MAIN** volume controls of both units to minimum.



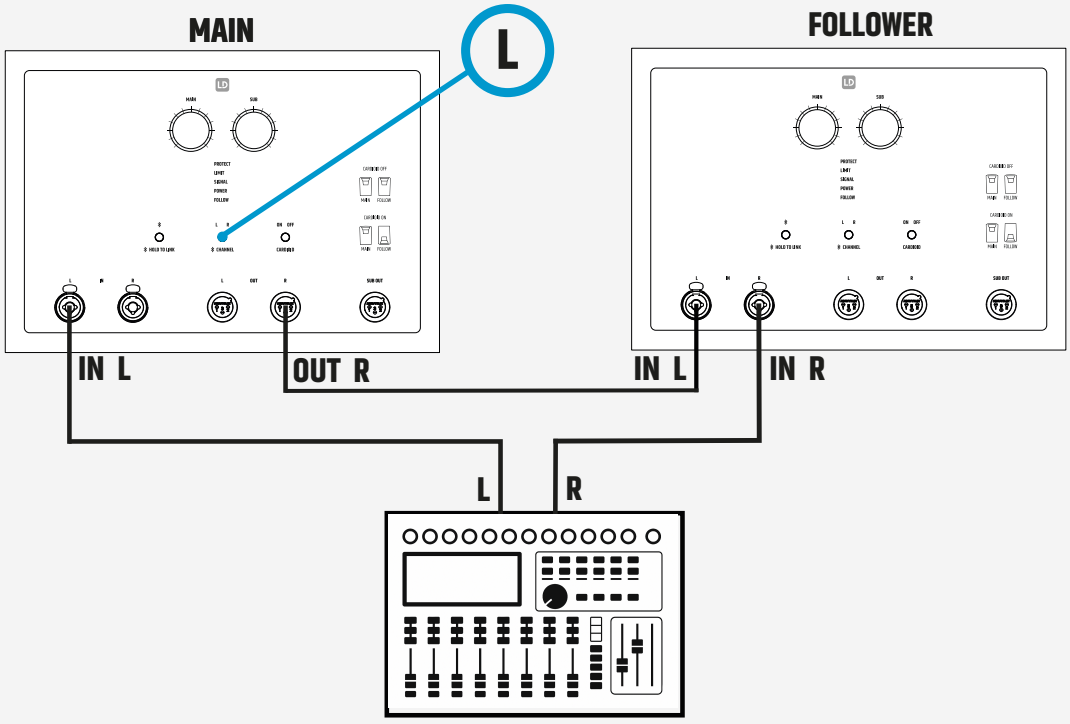
NOTICE

High Sound Pressure Level

Damage to the loudspeaker

a. Before interconnecting the two **MAUI® LINE** systems, fully reduce the **MAIN** volume controls of both units to minimum.

7.1.6.2 USE CASE STEREO PLAYBACK WITH BLUETOOTH® AND STEREO LINE-INPUT SOURCE



8 MAINTENANCE

8.1 PRODUCT MAINTENANCE



CAUTION

Mains Voltage

Risk of electric shock

a. Before you perform maintenance work on the device, disconnect the device from all poles.



NOTICE

Damage to the device and void of warranty

a. Do not use cleaning agents, disinfectants, alcohol, or agents with abrasive effect for cleaning.

Carry out the maintenance measures listed below on a regular basis. The frequency of cleaning depends on the environment in which you use the product. Damp or dirty environments may cause increased soiling and wear.

VISUAL INSPECTION

Check the following points before operating the device.

- ⚠ **WARNING! Risk of electric shock.** Check mains power cables for damage or material fatigue.
- Check all air inlets and outlets for damage, dust, or dirt deposits.
- Check all outside screws and covers for corrosion, damage or excessive wear.
- Check all connectors and rubber sealing caps for damage, dust, or dirt deposits.
- ⚠ **WARNING! Risk of falling objects.** Check that all screws, fasteners, and rigging points are securely tightened.

CLEANING

- Clean the surface with a clean and damp lint-free cotton cloth. Wipe off all excess moisture.
- **NOTICE! Do not use compressed air.** Clean any air inlets and outlets of dust and dirt deposits with a clean and damp lint-free cotton cloth.
- Clean all plug contacts from dust and dirt with a dry lint-free cotton cloth.

8.2 STORING THE DEVICE

Store the device only in a dry and clean environment. If you are storing the individual components of the device, use special protective covers, bags, and cases. Find such accessories for your product in the Adam Hall Shop (https://www.adamhall.com/shop).

9 REPAIR



CAUTION

Do not repair the device.

a. Repairs may only be carried out by specialist personnel authorised by the manufacturer.
b. If your device is damaged or requires service, contact the Adam Hall Customer Service.

10 DISPOSAL

10.1 PACKAGING DISPOSAL



1. You can feed the packaging into the reusable material cycle using the usual disposal methods.
2. Separate the packaging in accordance with the applicable disposal laws and recycling regulations in your country

10.2 DEVICE DISPOSAL



1. This device is subject to the European Directive on Waste Electrical and Electronic Equipment, as amended. WEEE Directive Waste Electrical and Electronic Equipment. Old appliances do not belong in the household waste. The old device must be disposed of via an approved disposal company or a municipal disposal facility. Observe the applicable regulations in your country.
2. Observe all disposal laws applicable in your country.
3. As a private customer, you can obtain information on environmentally friendly disposal options from the seller of the product or the appropriate regional authorities.
4. Retailers are often legally obliged to take back items free of charge.
5. Old appliances that contain harmful substances are labelled with the symbol of a crossed-out dustbin.
6. Current information on the collection rate can be found at the following website: *https://environment.ec.europa.eu/*. Search for the following term: waste-electrical-and-electronic-equipment-weee.

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