



**Made in China**

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# MEDION® User Manual

## 80's Boombox

MD 44238



# Welcome

Thanks for choosing our product. We hope you enjoy using it!

Make sure to read the safety instructions carefully and note warnings for the device. Always keep this user manual handy, and if you sell the device or give it away, please pass it on as it is an essential part of the product.

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# Explanation of Symbols

If a block of text is marked with one of the following warning symbols, the hazard described must be avoided to prevent potential consequences.



A hazardous situation that will result in death or severe injury.



A medium-risk hazard situation that can result in death or a severe injury.



A low-risk hazard situation that can result in moderate or minor injuries.



This symbol provides additional information for assembling or operating the device.



**WARNING!**

Warning: risk of electric shock!



**WARNING!**

Warning: risk from high sound volume!



**WARNING!**

Warning: risk of chemical burns!



**Protection Class II**

Protection Class II electrical devices have double and/or reinforced insulation throughout and do not have options to connect a protective earth conductor.



Symbol for direct current.



Symbol for alternating current



The Australian Regulatory Compliance Mark (RCM) is a single compliance mark used by suppliers after establishing compliance with all applicable regulations, including EMC, telecoms, radio coms, electromagnetic radiation (EMR) and electrical safety.



**Labelling of packaging materials for waste sorting**

Labelling with the abbreviations (a) and numbers (b) with the following meaning: 1–7: Plastics/20–22: Paper and cardboard/80–98:

# Proper Use

This home entertainment device is intended for radio reception and playing sound media on CD's, SD/MMC cards, USB sticks and audio cassettes. The device is only intended for private use, not industrial or commercial.

The reception frequency range specifies the technical possibilities of the device. Information received outside this range cannot be used or further distributed and respective national laws must be observed.

Please note that we will not be liable in cases of improper use:

- Comply with all the information in this user manual, especially the safety information. Any other use is considered improper and can cause personal injury or property damage.
- Do not modify the device without our consent.
- Do not use any auxiliary equipment that we have not approved or supplied.
- Do not use the device in areas where there is a risk of explosion. This includes fuel pumps, fuel storage areas, and areas where corrosive agents are processed or where the air is contaminated with particles (e.g. flour or sawdust).
- Do not use the device outdoors.
- Do not use the device in extreme environmental conditions, avoid:
  - High humidity or wet conditions
  - Extremely high or low temperatures
  - Direct sunlight
  - Open flames
  - Direct sunlight
  - Open flames
- Only use replacement parts or accessories that we have supplied or approved.

# Declaration of Conformity



**MEDION AG** hereby declares that the product **MD 44238** conforms to all relevant Australian requirements.

## Restricted Use



### **Risk of injury!**

This device presents a risk of injury to persons with limited physical, sensory or mental abilities or those without experience and/or knowledge.

If supervised or instructed in this device's safe use and potential dangers, children over the age of 8, people with reduced physical, sensory or mental abilities or those without experience and/or knowledge can use this device.

- Keep the device and its accessories out of the reach of children under the age of 8.
- Children must not be allowed to play with the device.
- Children must not carry out cleaning and user maintenance on this device.
- Never allow children to use the device unattended.
- Do not store any of the packaging material used (bags, polystyrene etc.) within reach of children. Children must not be allowed to play with the device.

# Safety Information

## Operating Safety

Before using the device, inspect it for damage. Do not use the device if it is damaged or defective.



## Risk of choking and suffocation!

Packaging film can be swallowed or used improperly, creating a risk of choking and suffocation.

- Keep packaging material (e.g. plastic film or bags) away from children.

## Installation Location

Only place this device on level, stable surfaces to protect it from knocks and vibrations. The device is not designed for use in rooms with high humidity levels (e.g. bathrooms).

Make sure that you do the following:

- Ensure the environment has adequate ventilation.
- Allow a minimum 10 cm clearance around the device when on a shelf or similar enclosed space.
- Do not expose the device to extreme temperatures. This includes:
  - Direct sources of heat (e.g. heaters, sunlight)
  - Naked flames (e.g. lit candles)
  - Moisture or water
- Do not place objects filled with liquid (e.g. vases) on or next to the device.
- Do not place the device close to magnetic fields (e.g. televisions or speakers).



## Repairs

Qualified specialists should only carry out repairs to your device.

Contact customer services if:

- The mains cable is burnt or damaged
- Liquid has penetrated the device
- The device is not operating correctly
- The device has been dropped or the housing damaged

## Ambient Temperature

- The device can be operated at an ambient temperature of 0°C to +35°C and relative humidity of < 80% (non-condensing).
- When switched off, the device can be stored at temperatures between -20°C and +60°C.



## Risk of electric shock!

Significant changes in temperature or fluctuations in humidity can cause moisture to build up within the device due to condensation, which can cause an electrical short circuit. After transporting the device, wait until it has reached ambient temperature before switching it on.

## Power Supply

Only operate the Protection Class II device on a 240V~, 50 Hz earthed power socket close by that is easy to access, or by inserting 8x 1.5 V, UM-1/D/R20 batteries into the battery compartment.



### **Risk of electric shock!**

Even when the device is switched off, some components are live.

To interrupt the power supply to your device or to completely disconnect the device from any power source, pull the mains plug out of the socket and remove the batteries from the device.

Ensure the mains cable does not present a trip hazard. It cannot be trapped, pinched or run across hot surfaces. Before cleaning, pull the plug out of the mains socket.



### **Risk of electric shock!**

The device uses a small amount of electricity, even when switched off. There is a risk of electric shock or fire if an unintentional short circuit occurs.

To completely switch off the device, either unplug it from the power socket or remove the batteries from the battery compartment.

Make sure that you do the following:

- Never open the housing or insert objects through the openings into the device.
- Do not place any objects on the mains cable as this may damage it.
- Keep the device at a distance of at least one metre from high-frequency or magnetic interference (e.g. televisions, speakers, mobiles) to avoid malfunctions and data loss.
- The plug must always be easy to reach in an emergency.
- If you see smoke coming out of the device or if it makes unusual noises, unplug the mains plug and remove the batteries.
- Always hold the plug when disconnecting it from the socket. Never pull on the cable or unplug with wet hands.

- Unplug the device from the power socket if it is not being used for a long time or during a thunderstorm where there is the risk of a lightning strike.
- Even when switched off, the device uses a small amount of current. Switch off the power point, pull out the plug and/or remove batteries.

## CD Player



The CD player is a Class 1 Laser Product.

The device is equipped with a safety system that prevents dangerous laser beams from being emitted during normal use.

To avoid eye injury, never manipulate or damage the safety system of the device.

## Batteries

If the device is battery-operated. Please note the following:

- Keep new and used batteries out of the reach of children.
- Stop using the device if you cannot close the battery compartment securely.
- Before inserting the batteries, check that the contacts in the device and on the batteries are clean.
- Always remove flat batteries from the device. Flat batteries tend to leak easily.
- Remove leaking batteries from the device immediately. Clean the contacts before inserting new batteries and avoid contact with battery acid.
- There is a risk of explosion if batteries are replaced incorrectly. Pay attention to the device's polarity (+/-) when inserting the batteries.
- Always use new batteries of the same type. Never use old and new batteries together.
- Never expose the batteries to excessive heat (e.g. direct sunlight, fire). Store batteries in a cool, dry place.
- Never short-circuit batteries.
- If the device is not going to be used for long periods, remove the batteries.

# Package Contents

Remove all packaging materials when unpacking. Please check your purchase to ensure that all items are included, and make sure to contact us within 14 days of purchase if anything is missing or damaged.

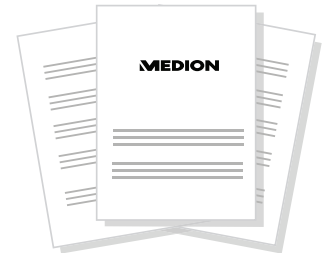
The following items are supplied with your product:



**80's Boombox**



**Mains cable**



**Warranty Card &  
Instruction Manual**



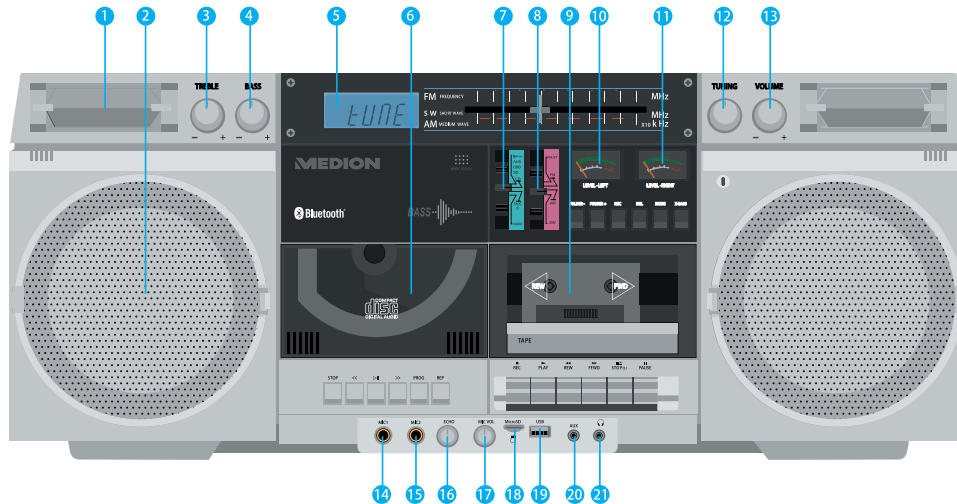
## **Risk of choking and suffocation!**

Packaging film can be swallowed or used improperly, creating a risk of choking and suffocation.

- Keep packaging material (e.g. plastic film or bags) away from children.

# Device Overview

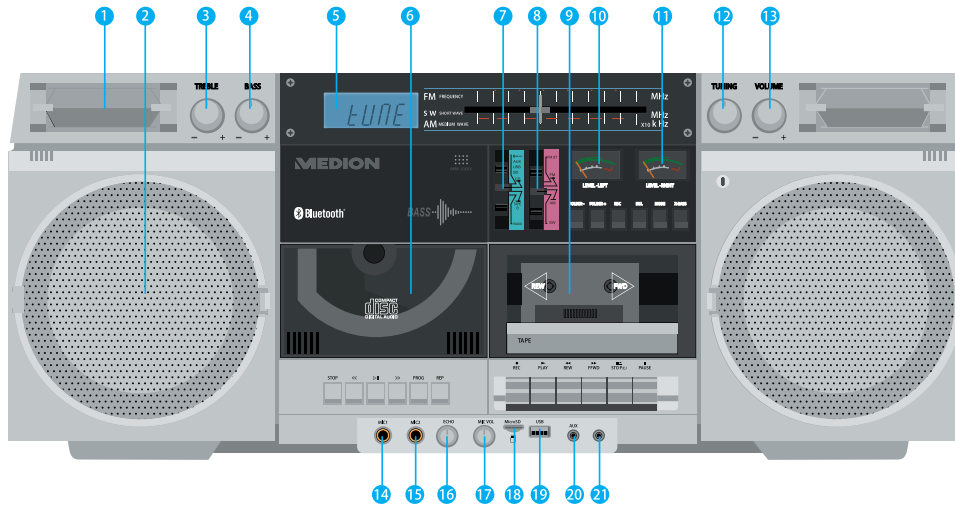
## Front (Part 1)



- 1 Tweeter
- 2 Main Speaker
- 3 **TREBLE-/+** - Treble Adjustment Knob
- 4 **BASS -/+** - Bass Control Knob
- 5 Radio Display
- 6 CD Door
- 7 Function Switch
- 8 **FM ST/FM/AM/SW** - Band Switch
- 9 Cassette Movement Door
- 10 **LEVEL-LEFT** - Left Level Meter
- 11 **LEVEL-RIGHT** - Right Level Meter
- 12 **TUNING-/+** - Tuning Adjustment Knob
- 13 **VOLUME-/+** - Volume Adjustment Knob
- 14 **MIC1** - Microphone 1 Input
- 15 **MIC2** - Microphone 2 Input
- 16 **ECHO** - Reverb Control Knob
- 17 **MIC VOL** - Mic Volume Adjustment Knob
- 18 **MICROSD** - MicroSD Socket
- 19 **USB** - USB Socket
- 20 **AUX** - AUX IN Jack
- 21 - Headphone Jack Input

# Device Overview

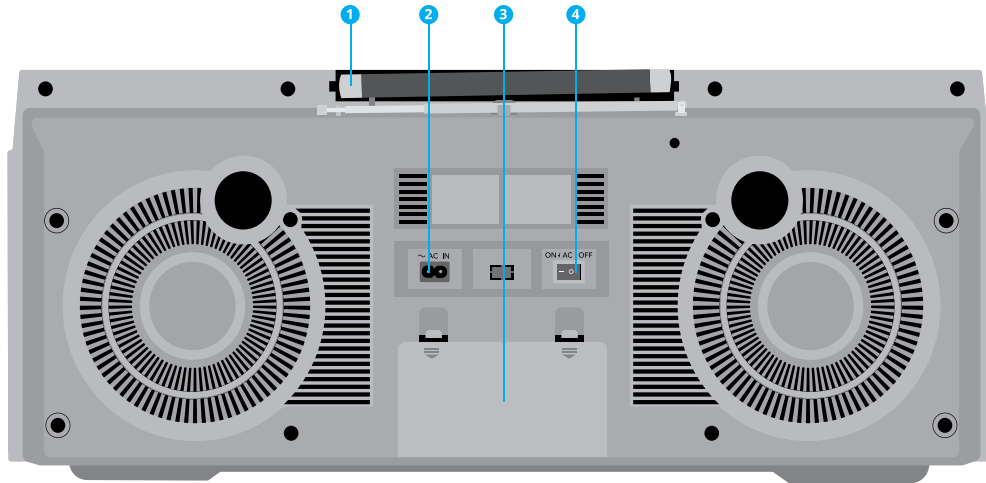
## Front (Part 2)



- 1 **FOLDER-** - Previous Folder Key
- 2 **FOLDER+** - Next Folder Key
- 3 **REC** - Record Button
- 4 **DEL** - Delete Key
- 5 **MODE** - Mode Switch Key
- 6 **X-BASS** - Subwoofer Key
- 7 Cassette Internal Recording Microphone
- 8 **STOP** - Stop Key
- 9 << Previous/Rewind Key
- 10 ▶ || Play/Pause Key
- 11 >> Next Track/Fast Forward Key
- 12 **PROG** - Programming Key
- 13 **REP** - Repeat Key
- 14 **REC** ● Cassette Recording Key
- 15 ▶ Cassette Play Key
- 16 **REW** ◀◀ Cassette Rewind Key
- 17 **FFWD** ▶▶ Cassette Fast Forward Key
- 18 **STOP/EJ** ■▲ Cassette Stop/Exit Key
- 19 || Cassette Pause Key

# Device Overview


Back



- 1 FM Rod Antenna
- 2 ~ **AC IN** - AC Socket Port
- 3 Battery Door
- 4 **AC ON/OFF** - Power Switch Button

# Getting Started

## Prepare CD Compartment

- Press  **OPEN/CLOSE** on the top right of the CD compartment.
- The CD compartment opens.
- Close the CD compartment.

## Battery Operation – Inserting/Replacing Batteries

- The battery compartment is located on the back of the device.
- Release both latches and remove the battery compartment cover.
- Insert eight 1.5 V UM-1/D/R20 batteries (not supplied) with the negative ends on the springs. Refer to diagram.
- Replace the battery compartment cover and lock latches into place.
- The device is battery-operated if no mains cable is connected to the AC~ socket.



### **Risk of explosion!**

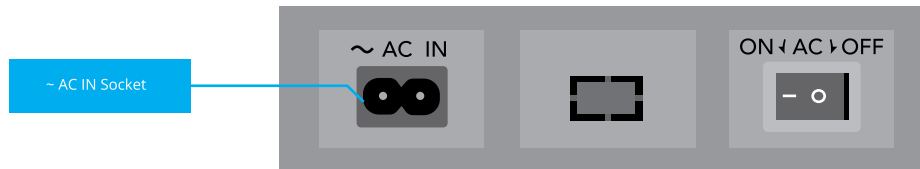
If batteries are replaced incorrectly, there is a risk of explosion. Make sure to replace batteries with only the same or equivalent type.



## Mains Operation: Connecting the Mains Cable

- Connect the supplied mains cable to the **~AC IN** socket on the back of the device.
- Plug the mains adapter plug into an easily accessible 240 V ~ 50 Hz mains socket.

Please note that the device is mains-operated even if batteries are inserted at the same time.



## Aligning the Antenna

For FM reception, there is a telescopic antenna on top of the device. For radio reception of medium wave (AM) and short wave (SW) bands, there is a built-in antenna in the device.

- Release the top of the antenna carefully from the catch on the right of the device. Then pull the antenna out completely and turn or swivel it for ideal reception.

# Connecting Headphones

You will find a 3.5 mm headphone socket  on the front right-hand side of the device.

- Insert headphones with a 3.5 mm jack plug into the headphone socket.
- When headphones are connected, the speakers are disabled.
- The volume can still be controlled to change the headphone volume.




## Risk of hearing damage!

Avoid listening at high volumes over long periods to prevent possible damage to or loss of hearing.

- Before pressing play, set the volume to the lowest setting.
- Start playback and increase the volume to a comfortable level.

# Connecting an External Playback Device

You can use the **AUX** port to connect to an external playback device (e.g. CD player or MP3 player).

- Put the 80s Boombox into standby mode.
- Switch off your external device.
- Plug one end of a **3.5 mm audio jack cable** (not supplied) into the **AUX IN** port on the front of the 80s Boombox.
- Connect the other end of the cable to the headphone output or the audio out connection of your external playback device.
- Switch on your external device.
- Set the **MUSIC ( , **AUX, USB, SD**)/CD/TAPE/RADIO** switch to the **MUSIC** position.

The audio signal of your external device can now be played back.



# Connecting Microphones

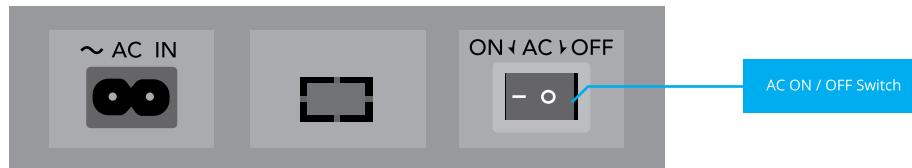
The device has two 6.3 mm jack ports for microphones. You can play back the audio of the microphones individually over the speakers or in addition to playing back the CD, radio, cassette and storage device media.

- Plug a microphone with a 6.3 mm jack into microphone port **MIC1** or **MIC2**.
- Adjust the volume of the microphones using the **MIC VOL** control.
- You can also add an echo effect with the **ECHO** control.

The audio of the external microphones won't be used for recordings on cassette or USB/MicroSD storage.

## Switching On/Off

- If the device is in mains operation, set the power switch **AC ON/OFF** on the back of the device to **ON** first.
- To select the desired operating mode, set the **MUSIC ( , **AUX, USB, SD**)/**CD/TAPE/RADIO** switch to your desired operating mode.**
- If the device is in mains operation, set the power switch **AC ON/OFF** on the back of the device to **OFF** to turn off the device.
- If the device is operated by batteries, set the switch to **TAPE ** to turn off the device and conserve battery.



# Audio Functions

## Volume

Adjust the volume with the **VOLUME -/+** control.


## Bass

- Adjust the treble with the **TREBLE -/+** control.
- Adjust the bass with the **BASS -/+** control.
- The middle position of the controls is always the neutral position.

## X-Bass

- You can boost the bass even more by pressing the **X-BASS** button. If the bass boost is active, **BASS** shows on the display.
- Press the **X-BASS** button again to deactivate the bass boost. **BASS** goes out on the display.

# Radio

- Set the **MUSIC (  , AUX, USB, SD)/CD/TAPE/RADIO** switch to the **RADIO** position.
- Select Band/Stereo/Mono.
- Set the **FM ST/FM/AM/SW** switch to one of the following positions:
  - **FM ST** - FM radio mode, stereo
  - **FM** - FM radio mode, mono
  - **AM** - medium wave
  - **SW** - short wave

# Radio

## Tuning The Stations

- Turn the **TUNING -/+** control to tune to the desired frequency. The tuning dial displays the selected frequency for each of the ranges FM, AM and SW.

## Notice Concerning Media

Please note the following:

- Due to the multitude of different file systems and file formats, we cannot guarantee that the storage media you connect will function.
- Depending on the size of the storage medium, it may take some time before the system is recognised.
- The supported file systems are FAT16 and FAT32, and the supported file format is MP3.
- Depending on the media inserted, various functions are not supported. For example, folders and track information are not displayed on an audio CD.
- External hard drives are not supported.

# Playing Back CDs/USB/MicroSD Storage

You can play CDs as well as USB and MicroSD storage.

## Playing CDs:

- Set the **MUSIC (  , AUX, USB, SD)/CD/TAPE/RADIO** switch to the **CD** position.


## Playing USB/ MicroSD Storage:

- Set the **MUSIC (  , AUX, USB, SD)/CD/TAPE/RADIO** switch to the **MUSIC** position.

## Inserting a CD


Make sure that there is around 10 cm clear in front of the device so that the cover of the CD compartment is not obstructed when opening.

- Press **OPEN/CLOSE** on the CD compartment cover to open the cover.
- The CD compartment cover opens forwards. **OP** appears on the display.
- Insert a CD, label side up, on the spindle in the middle of the CD compartment.
- Press lightly on the CD to seat it securely on the spindle.
- Close the CD compartment by gently pressing the compartment cover. The CD begins to rotate, and **---** shows on the display.

-  If no disc, or no readable disc, has been inserted, **NO** shows on the display. Wait until the CD stops rotating before you open the CD compartment. Press **STOP** beforehand.


## Inserting USB Stick

- Plug the USB stick into the **USB** port.
- Select **USB** mode by pressing the **MODE** button on the display.
- The tracks are read, and playback of the first track starts immediately.

-  USB devices cannot be charged via the USB port.

# Playing Back CDs/USB/MicroSD Storage

## Inserting MicroSD Storage

- Plug the MicroSD storage into the **MICROSD**  port.
- Select **CARD** mode by pressing the **MODE** button on the display.
- The tracks are read, and playback of the first track starts immediately.

## Starting/Pausing/Stopping Playback

- Use the **▶ ■■** button to start track playback. To pause playback, press the button again. Pressing the button once more resumes playback.
- Use the **■ STOP** button to stop playback completely.

## Track Selection, Rewind/Fast Forward

- Press the **REW ◀◀** button to skip to the previous track. Use the **FFWD ▶▶** button to skip straight to the next track.
- Hold the **REW ◀◀** button down to rewind within a track and use the **FFWD ▶▶** to fast forward.

## Selecting Folders

When you play MP3 files, they can be stored in various folders to keep them organised.

- Stop playback with **STOP**.
- To change folders on an MP3 storage device, press the **FOLDER-** or **FOLDER+** button. The number of the selected folder (e.g. F01) shows on the display.
- Select the desired track with the **REW ◀◀** or **FFWD ▶▶** button.
- Start playback in the selected folder with **▶ ■■**.

# Playing Back CDs/USB/MicroSD Storage

## Programming Track Playing Order

You can compile your own music playlist using the program function by only selecting certain tracks for playback. You can decide what order the tracks are played in.

- Stop playback with **STOP**.
- Press the **PROG.** button. **PROG** shows on the display and program slot **P01** is shown.
- Now select a track with **REW ◀◀** or **FFWD ▶▶**.
- Press the **PROG** button and save more tracks in the same way.
- Start the programmed playback with the **▶ ■■** button.
- Delete the programmed playback list by pressing **STOP** twice.
- If in CD mode, opening the cover of the CD compartment deletes the programming as well as changing the operating mode.

## Repeat Functions

Press the **REP** button one or more times in playback mode to toggle through the repeat modes.

Various modes are supported:



- Repeat individual tracks (**REP** flashes on the display).
- Repeat tracks in all folders (**REP** shows continuously on the display).



# Cassette Operation

Set the **MUSIC** ( , **AUX, USB, SD**)/**CD/TAPE/RADIO** switch to the **TAPE** position.

## Inserting/Ejecting Cassette




- Press the **STOP/EJ**  button to open the cassette compartment.
- Insert a cassette with the tape side down into the guide rails in the compartment. The side that faces forward will be played.
- Close the compartment.
- To eject the cassette, push the **STOP/EJ** . If playback is active, stop playback first.

## Playing, Stopping and Pausing Cassette

- Press the **PLAY**  button to play the cassette.
- You stop playback with the **STOP/EJ**  button.
- You pause playback with the **PAUSE**  button. Press the button again to resume playback.

After the end of the tape is reached, playback stops automatically.


## Rewind and Fast Forward




- Press the **REW**  or **FFWD**  buttons to rewind or fast forward the tape.
- Press **STOP/EJ**  to stop rewind/fast forward. Press the button if the tape's end or the start has been reached.

Do not switch directly from rewind or fast forward to playback. Stop the rewind or fast forward first to preserve the tape.

# Cassette Operation

## Recording on Cassette

You can record on a cassette from numerous sources. Set the operating mode switch **MUSIC** ( , **AUX**, **USB**, **SD**)/**CD**/**TAPE**/**RADIO** to the desired position:




- **MUSIC** - to record from the source Bluetooth, AUX, USB, or MicroSD
  - **CD** - to record from the source CD
  - **TAPE** - to record from built in microphone
  - **RADIO** - to record from the source radio.
- Press the **REC**  button to start recording on a cassette.
  - To pause the recording temporarily, press **PAUSE** .
  - If you want to stop recording completely, press the **STOP/EJ**  button.

# Recording on USB/MicroSD Storage

You can record from all sources (CD, cassette, radio) onto a USB stick or MicroSD card.




## Recording from a CD

You can read about handling CDs and playback functions under “Playing Back CDs/USB/MicroSD Storage” on **page 22-23**.

- Set the **MUSIC (  , AUX, USB, SD)/CD/TAPE/RADIO** switch to the **CD** position.
- Insert a CD.
- Plug a **USB** stick into the USB port or insert a MicroSD card into the **MICROSD**  slot.
- Select the desired track on the CD if applicable.
- Start recording onto the USB stick or the MicroSD card by pressing and holding the **REC**  button until REC appears on the display and **USB/CARD** will flash.
- Start playing the CD immediately.
- To stop recording, press the **DEL** button until **REC** goes out on the display.

## Recording from a Cassette



You can read about handling cassettes and the playback functions under “Cassette Operation” on **page 26**.

- Set the **MUSIC (  , AUX, USB, SD)/CD/TAPE/RADIO** switch to the **TAPE** position.
- Insert a cassette.
- Plug a **USB** stick into the USB port or insert a MicroSD card into the **MICROSD**  slot.
- Select the desired place on the cassette to be recorded, if applicable.
- Start recording onto the USB stick or the MicroSD card by pressing and holding the **REC**  button until REC appears on the display and **USB/CARD** will flash.
- Start playing the cassette immediately.
- To stop recording, press the **DEL** button until **REC** goes out on the display.

# Recording on USB/MicroSD Storage

## Recording from the Radio


You can read about how to use the radio under “Radio” on **page 19-20**.

- Set the **MUSIC (  , AUX, USB, SD)/CD/TAPE/RADIO** switch to the **RADIO** position.
- Select desired radio station.
- Plug a **USB** stick into the USB port or insert a MicroSD card into the **MICROSD**  slot.
- Select the desired track on the CD if applicable.
- Start recording onto the USB stick or the MicroSD card by pressing and holding the **REC** button until **REC** appears on the display and **USB/CARD** will flash.
- Start playing the CD immediately.
- To stop recording, press the **DEL** button until **REC** goes out on the display.

## Bluetooth Mode

You can play back tracks from external devices (e.g. MP3 player or mobile phone with Bluetooth) on this boombox.

### Connecting Bluetooth Devices for the First Time

- Set the **MUSIC (  , AUX, USB, SD)/CD/TAPE/RADIO** switch to the **BT** position.
- Also, activate the Bluetooth function on your external device.
- **PAIR** flashes on the display. The boombox is in pairing mode.
- Perform the pairing procedure on the external device. To do this, refer to the guide for your external device. The name of the audio system is “MD 44238”.
- **PAIR** shows continuously on the display. Pairing is completed, and the external device can be used with the boombox.

# Bluetooth Mode

## Disconnecting

- If you want to stop Bluetooth transmission, switch off Bluetooth on the external device or set the **MUSIC ( , AUX, USB, SD)/CD/TAPE/RADIO** switch to another position to go to another mode.
- Alternatively, you can long press the **▶ ||** button to unpair the device.

Known external devices that have already been paired once are connected immediately. Pairing them again is not necessary. To reconnect, activate the Bluetooth mode on both devices.

## Control

Playback of tracks, volume and special functions can be controlled from both your external device and the boombox. What functions are available depends on your external device and the software used.

As a rule, these buttons are provided on the device for control via Bluetooth:

---

**VOLUME - / +**

Decrease/increase volume.

Make sure that the volume on the external device is set loud enough to ensure an adequate input signal.

---

**▶ ||**

Start/pause playback.

---

**◀◀ / ▶▶**

Previous/next track.

Press and hold **◀◀ / ▶▶** in the track.

# Cleaning

Always disconnect the device from the mains before cleaning it.

- Only use a dry, soft cloth to clean the device.
- Do not use chemical solutions or cleaning products because these may damage the device's surface and markings.
- Do not touch or clean the lens of the laser unit.

# Storage When Not in Use

If you are not using the device for an extended time, disconnect the mains plug from the socket and remove the batteries from the device.

Store device in a dry, cool place and ensure that the device is protected from dust and extreme temperature fluctuations.

# Troubleshooting

<b>Problem</b>	<b>Possible cause</b>	<b>Remedy</b>
The device cannot be switched on.	The batteries may be dead. The mains plug is not connected properly.	If you are operating the device using batteries, check that they are correctly inserted and charged.  Ensure that the mains adapter is properly connected.
The device switches off when it is in use.	The batteries may be dead.	Operate the device using the mains adapter or replace the batteries.
No or poor radio reception.	The station signals are too weak.	Adjust the frequency of the stations.  Move the radio to a different location or change the direction of the aerial to improve the reception, if necessary.

# Troubleshooting

<b>Problem</b>	<b>Possible cause</b>	<b>Remedy</b>
CD does not play.	Condensation has formed.  Wrong CD format.  The CD is dirty or not inserted directly.	Switch off the power point, pull the mains cable out of the power point and wait until the device and the CD have adjusted to ambient conditions.  The device only supports CD formats that are stated in the technical specifications.  Clean the CD and insert it into the CD compartment.
No sound.	The volume is set too low.  If a device is connected via AUX IN or Bluetooth: The volume on the external device is too low.  The batteries could be flat.	Increase the volume as required.  Increase the volume on the external device.  Operate the device with the mains cable or change the batteries.



# Disposal

## **PACKAGING**

Your device has been packaged to protect it from damage in transit. Dispose of all packaging items in regular household waste.

## **DEVICE**

- Do not dispose of old devices in regular household waste.
- The device must be disposed of correctly at the end of its service life. This involves separating the materials in the device for recycling and minimising the environmental impact.
- Take old devices to an electrical scrap collection point or a recycling centre. Before doing so, remove the batteries from the device and take them to a separate collection point for used batteries.
- Contact your local waste disposal company or your local authority for more information.

## **BATTERIES**

- Do not dispose of used batteries with regular household rubbish. Retailers that sell batteries and local collection points provide containers in which you can dispose of them. Contact your local waste disposal company or your local authority for more information.

# Technical Specifications

## Device

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Output Power	2 x 10 Watts RMS
Protection Class	Protection Class II
Laser Power	Laser Class 1
Supported Formats	CD-R, CD-RW, Audio-CD, MP3-CD
Number of Program Slots for Programmable Playback in CD Mode	20 tracks (Audio-CD), 99 (MP3)
Number of Program Slots for Programmable Playback in USB/MicroSD Mode	51 tracks
Maximum Storage Capacity - USB	32 GB

## Power Supply

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Voltage/Frequency	240 V ~ 50 Hz
Operation	Max. 45 Watts
Battery Operation	8 x 1.5 V (UM-1/D/R20)
USB Port	5V  Max 0.15A

## Radio

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VHF Radio Frequency Range	88 – 108 MHz
AM Radio Frequency Range	530 – 1600 kHz
SW Radio Frequency Range	7 – 19 MHz

## Bluetooth

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Frequency	2402 - 2480 MHz
Maximum Transmission Power	<4 dBm
Version	5.1
Profile	A2DP 1.0; AVRCP 1.2; Class II
Range	Up to 10 metres (without obstruction)

# Technical Specifications

## Connections

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FM Antenna	Permanently Installed Telescopic Antenna
Aux-In	3.5mm Jack
Headphones	3.5 mm Jack
Headphone Output Voltage	>75 mV
USB Input	Version 2.0

## Environmental Conditions

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Temperatures	In operation: +5°C to +35°C
Humidity (non-condensing)	Not in operation: -20°C to +60°C
	In operation: < 80%
	Not in operation: < 90%

## Dimensions/Weight

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Dimensions (W x H x D)	Approx. 666 x 271 x 168 mm
Weight	Approx. 6.78 kg (with power cord)

# Service information

Please contact our Customer Service team if your device ever stops working the way you want or expect it to. There are several ways for you to contact us:

- In our Service Community, you can meet other users and our staff, exchange your experiences and pass on your knowledge there. You will find our Service-Community at [community.medion.com](http://community.medion.com).
- Alternatively, use our contact form at [www.medion.com/contact](http://www.medion.com/contact).
- You can also contact our Service team via our hotline or by post.

Opening Times	Hotline number	Service address
Mon – Friday 08:30AM to 06:00PM EST	1300 884 987	MEDION Australia Pty Ltd. Chatswood, NSW 2067 Australia



You can download this and many other operating instructions from our service portal at [www.medion.com/au/service](http://www.medion.com/au/service)

You will also find drivers and other software for various devices there.

You can also scan the QR code on the screen to download the operating instructions onto your mobile device from the service portal.

# Legal Notice

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Version: V2.3

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Copyright is owned by the distributing company:

**MEDION AG**  
**Am Zehnthof 77**  
**45307 Essen**  
**Germany**

Please note that you cannot use the address above for returns, always contact our Customer Service team first.

# Privacy Statement

We inform you that we, MEDION AG, Am Zehnthof 77, 45307 Essen, Germany, are the party responsible for processing your data.

In matters relating to privacy, we are supported by our company data protection officer, who can be reached at MEDION AG Datenschutz, Am Zehnthof 77, D-45307 Essen: [datenschutz@medion.com](mailto:datenschutz@medion.com).

We process your data for the purpose of warranty processing and associated processes (e.g. repairs) and rely on your contract of sale when processing your data.

The processing of your data is necessary for warranty processing. We will send your data for the purpose of warranty processing and associated processes (e.g. repairs) to the repair services contracted by us.

As a rule, we store your personal data for three years to fulfil your statutory warranty rights.

You have the right to request information from us about the relevant personal data and to rectify, delete or restrict the processing or object the processing of your data, and data portability.

However, restrictions apply to the right to information and the right of deletion under Sections 34 and 35 BDSG (German Federal Data Protection Act) (Art. 23 GDPR). In addition, there is a right of appeal to a competent data protection supervisory authority (Art. 77 GDPR in conjunction with Section 19 BDSG).

# Warranty Details



**MEDION®**

**80's Boombox MD 44238**

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**REGISTER YOUR PURCHASE AT [www.aldi.com.au/en/about-aldi/product-registration/](http://www.aldi.com.au/en/about-aldi/product-registration/)  
TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION**

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This product is guaranteed to be free from defects in workmanship and parts for a period of 12 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion.

The benefits granted by this warranty are in addition to all rights and remedies that the consumer has under the Competition and Consumer Act 2010, including similar state and territory laws. Our products come with guarantees that cannot be excluded under the Australian Consumer Law.

You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

## After Sales Support

📞 AU 1300 884 987 (Opening hours: Mon - Fri 08:30AM to 06:00PM EST)

🌐 [www.medion.com/au/service/](http://www.medion.com/au/service/)

✉️ [australia@medion.com](mailto:australia@medion.com)



# Repair and refurbished goods or parts notice



## MEDION®

80's Boombox MD 44238

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**REGISTER YOUR PURCHASE AT [www.aldi.com.au/en/about-aldi/product-registration/](http://www.aldi.com.au/en/about-aldi/product-registration/) TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION**

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Unfortunately, faulty products can be manufactured from time to time and must be returned to the Supplier for repair.

Please be aware that if your product can retain user-generated data (e.g. files stored on a computer hard drive, telephone numbers stored on a mobile telephone, songs stored on a portable media player, games saved on a games console or files stored on a USB memory stick) during the process of repair, some or all of your stored data may be lost. **We recommend you save this data elsewhere before sending the product for repair.**

Let it be known that when repairing faulty goods, we may do so by replacing them entirely or in part. Please be assured that refurbished parts or replacements are only used where they meet ALDI's stringent quality specifications.

If you feel your repair is being handled unsatisfactorily, you may escalate your complaint. Please telephone us on **1300 884 987** or write to us at:

**MEDION Australia Pty Ltd**  
**Chatswood, NSW 2067; Australia**

☎ AU 1300 884 987 (Opening hours: Mon - Fri 08:30AM to 06:00PM EST)

🌐 [www.medion.com/au/service/](http://www.medion.com/au/service/)

✉ [australia@medion.com](mailto:australia@medion.com)









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