

Technical description and user manual



MYND®

Bluetooth® loudspeaker



Teufel

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Basic notes and information

For your information

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Teufel MYND® UM EN V1.4 PD

Applicability of the user manual

This user manual applies exclusively to the **MYND®** loudspeaker, hereinafter also referred to as the “loudspeaker”.

Trademarks and licences

© All trademarks are the property of their respective owners and any use by Lautsprecher Teufel is under licence.



The Bluetooth® trademark and the Bluetooth logo are registered brands of Bluetooth SIG, Inc., and any use of these brands by Lautsprecher Teufel is under licence.

Data protection and advertising declaration

Lautsprecher Teufel GmbH has no connection with the services of the Google Assistant system. We do not store any personal data and are not involved in any promotional mailings.

Original packaging

If you wish to make use of your right of return, we must ask you to keep the packaging.

We can only take back loudspeakers in their original packaging.

Empty cardboard boxes are not available.

Complaint

In the event of a complaint, we absolutely require the following information for processing:

1. Invoice number

- ▶ Please refer to the proof of purchase (enclosed with the loudspeaker), or the order confirmation that you received as a PDF document.

2. Serial number

- ▶ Refer to the rear of the loudspeaker.

Contact

If you have any questions, suggestions or criticisms, please contact us at:

Lautsprecher Teufel GmbH

BIKINI Berlin
Budapester Straße 44
10787 Berlin (Germany)

Tel.:

Germany: +49 (0) 30 217 84 217
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Online support:

teufelaudio.com/support
teufel.de/support

Contact:

teufelaudio.com/contact
teufel.de/kontakt

Intended use

The loudspeaker is designed to play music and speech via Bluetooth® or a cable from an external player. Only use the loudspeaker as described in this user manual.

Any other use is deemed to be improper and may result in material damage or even personal injury.

The manufacturer accepts no liability for damage caused by improper use.

The loudspeaker is intended for use in the private sphere.

Before starting up the loudspeaker:

- ▶ Read the user manual and safety booklet carefully.
- ▶ Keep the instructions in a safe place so that they can be passed on to third parties.
 - ▶ When passing on the loudspeaker, also pass on the instructions.

Explanation of warnings

Handling-related warnings precede handling steps that may result in a hazard.

The warnings are grouped into different risk categories depending on the seriousness of the respective hazard.

The hazard levels with the corresponding signal words are explained below.

WARNING

Possible danger to life or serious injury.

ATTENTION

Possible material damage.

NOTE

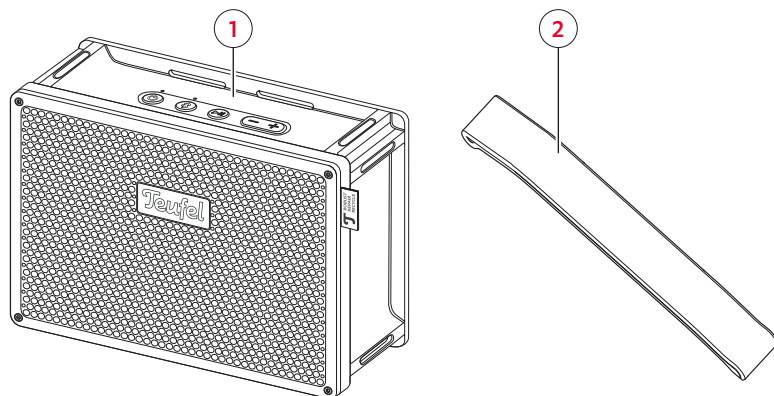
Additional information and tips.

Scope of supply

Unpacking the loudspeaker

- ▶ Open the box carefully, remove the packaging and carefully lift the loudspeaker out of the box.

Checking the scope of supply



Scope of supply

- (1) MYND®
- (2) Carrying strap

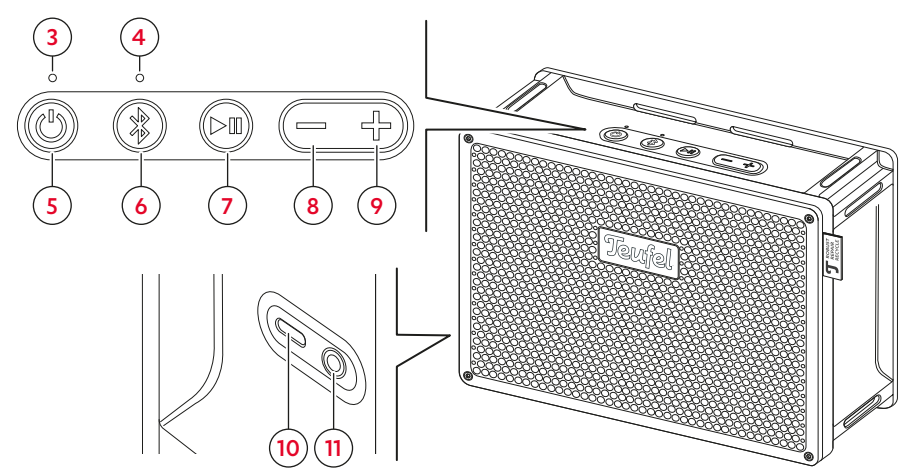
i NOTE



The scope of supply does not include a charging adapter or USB-C cable.

- ▶ Check the scope of supply for completeness.
- ▶ Check the scope of supply for damage.
- ▶ Keep the original packaging during the warranty period.

Operating and display elements



Operating and display elements on the loudspeaker

No.	Screen	
(3)	Battery status LED	→ Displaying the charge level – p. 18 Displays temperature and moisture warnings → Troubleshooting – p. 25
(4)	Source status LED	→ Source indicator – p. 15

Legend (actuation):

- = Press 1×
- ● = Press 2×
- ● ● = Press 3×

- 0.5 s** = Press and hold (0.5 s)
- 1.5 s** = Press and hold (1.5 s)
- 8 s** = Press and hold (8 s)
- 10 s** = Press and hold (10 s)
- HOLD** = Press and hold

No.	Button/ connection	Function	Actuation
(5)		→ Switching on and off – p. 14	1.5 s
		→ Displaying the charge level – p. 18	●
		Change charging mode → Power supply (battery) – p. 17	● ●
(6)		→ Changing the playback source – p. 15	●
		→ Pairing Bluetooth® devices – p. 11	1.5 s
		→ Deleting the Bluetooth® list – p. 11	8 s
(7)		→ Pausing and restarting/muting playback – p. 16	●
		→ Playing the previous track – p. 16	● ● ●
		→ Playing the next track – p. 16	● ●
(8)		Decrease the volume → Adjusting the volume – p. 16	● HOLD
(9)		Increase the volume → Adjusting the volume – p. 16	● HOLD
(10)	USB	→ Charging the battery – p. 17	Plug-in
		→ Setting USB as the playback source – p. 15	Plug-in
		→ Using a power bank – p. 19	Plug-in
(11)	AUX	→ Setting AUX as the playback source – p. 15	Plug-in

No.	Button combination*	Function	Actuation
(6) (9)	 	→ Activating the Party Link – p. 21	0.5 s
(6) (8)	 	→ Deactivating the Party Link – p. 21	0.5 s
(7) (9)	 	→ Activating Eco mode – p. 20	0.5 s
(7) (8)	 	→ Deactivating Eco mode – p. 20	0.5 s
(5) (8)	 	Enable firmware update mode → Firmware update – p. 22	8 s
(8) (9)	 	→ Cancel firmware update mode for MCU (hardware reset) – p. 23	10 s
(5) (9)	 	→ Resetting to factory settings – p. 25	● HOLD

* With button combinations, both buttons must be pressed simultaneously.

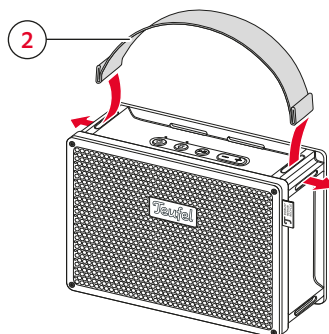
Setup

1. Carry the loudspeaker carefully to the place of installation.
→ *Notes on the place of installation – p. 10*
 2. Place the loudspeaker on a stable, level surface.
 - ▶ Make sure that the loudspeaker is resting firmly in a stable position to prevent vibrations.
- ✓ **The loudspeaker is set up.**

Notes on the place of installation

- Dry, dust-free environment.
- Avoid proximity to heat sources and direct sunlight.
- Connected cables (e.g. charging cables) must not present a tripping hazard.

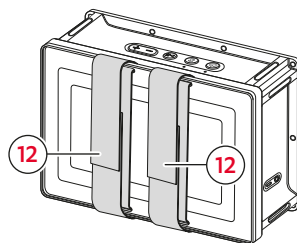
Carrying strap



Attaching the carrying strap

- ▶ Feed the ends of the carrying strap (2) through the loops.
- ✓ **The carrying strap is secured.**

Rear straps



Rear straps

The rear carrying straps (12) can be used to secure the loudspeaker in a variety of ways.

i NOTE

The rear straps (12) are not included in the scope of delivery.

Connecting external players

Depending on the respective playback source, a cable connection or wireless connection to the loudspeaker must be established so that the loudspeaker can emit the audio signal from the playback source.

Bluetooth®

A compatible external player is connected wirelessly to the loudspeaker via Bluetooth®.

NOTE

Only use the Bluetooth® function in places where wireless radio transmission is permitted.

Pairing Bluetooth® devices

Coupling (pairing) connects the external player with the loudspeaker.

NOTE

Up to 7 external players can be stored and automatically connected without pairing again.

1. Activate the Bluetooth® function on the external player.
2. Press and hold the  button (6) for 1.5 seconds.
The source status LED (4) flashes blue.
 **Bluetooth® pairing mode is activated.**
3. Search for Bluetooth® devices on the external player.
▶ Follow the user manual of the external player.
4. Select the "MYND" loudspeaker in the list of Bluetooth® devices.
The source status LED (4) lights up continuously blue.
 **The pairing procedure is complete. The Bluetooth® device is connected to the loudspeaker.**
▶ Use the loudspeaker as the output device.

Disconnecting the Bluetooth® connection

- ▶ Deactivate the Bluetooth® function on the external player.
-  **The Bluetooth® connection has been disconnected.**

Deleting the Bluetooth® list

- ▶ Press and hold the  button (6) for 8 seconds.
The source status LED (4) flashes blue once.
-  **The Bluetooth® list has been deleted.**

Changing Bluetooth® devices

If two Bluetooth® devices are connected to the loudspeaker at the same time, you can easily switch between playback on either device.

→ *Pairing Bluetooth® devices – p. 11*

1. Stop playback on the first external player.
 2. Start playback on the second external device.
- ☑ **Media playback from the second external player is emitted through the loudspeaker.**
3. Start playback on the first external device.
- ☑ **Media playback from the first external player is emitted through the loudspeaker.**

PC sound card function (USB)

The loudspeaker has an integral USB sound card for audio output. You can connect a compatible external player to the loudspeaker via the USB port **(10)**.

- ▶ Connect the external device to the loudspeaker using a USB-C cable.
The source status LED **(4)** lights up continuously white.
- ☑ **The external USB player is connected to the loudspeaker.**
 - ▶ Use the loudspeaker as the output device.

i NOTE

Bluetooth® playback is not possible during playback via the USB port.

Teufel Go app

The loudspeaker can be set up in the Teufel Go app. The loudspeaker can also be operated via the app.

1. Download the Teufel Go app.



2. Switch on the loudspeaker.
→ *Switching on and off – p. 14*
 3. Follow the instructions in the app.
- ☒ **The loudspeaker is set up in the app.**

i NOTE

The loudspeaker can also be used independently of the Teufel Go app.

Functions of the Teufel Go app

The Teufel Go app can be used for the following functions:

- ▶ Party Link: Connect the loudspeaker to up to 100 compatible loudspeakers via Bluetooth® to form a loudspeaker chain.
- ▶ Setting/changing the playback source.
- ▶ Setting the volume.
- ▶ Setting the equalizer.
- ▶ Setting the charging mode.
- ▶ Charging status and charging process indicator.
- ▶ Activating the automatic shutdown function (Auto Off).
- ▶ Switching system sounds on/off.
- ▶ Adjusting the LED brightness.
- ▶ Switching the multipoint connection on/off.
- ▶ Update for Bluetooth® firmware.

Operation

Switching on and off

- ▶ Press and hold button  (5) for 1.5 seconds.

The loudspeaker turns on with a beep.

The battery status LED (5) indicates the current charge level.

→ *Displaying the charge level – p. 18*

- ☑ **The loudspeaker is switched on.**

- ▶ Press and hold the  button again (5) for 1.5 seconds.

The loudspeaker turns off with a beep. The battery status LED (5) goes out.

- ☑ **The loudspeaker is switched off.**

NOTE

If the loudspeaker does not switch on or switches off again shortly after switching on.

→ *Troubleshooting – p. 25*

Auto-off

After 10 minutes without an input signal, the loudspeaker will switch off automatically.

NOTE

The automatic switch-off time (Auto Off) can be adjusted via the Teufel Go app.

Setting the playback source

i NOTE

The playback source can also be set/changed via the Teufel Go app.

→ *Teufel Go app* – p. 13

i NOTE

The loudspeaker detects the active source automatically, provided that it was set up earlier and that there is a signal.

Source indicator

When a playback source is connected, the source status LED (4) lights up permanently in the corresponding colour.

Playback source		
Bluetooth®	USB	AUX
		
Source status LED (4)		

Changing the playback source

- ▶ Press button **⌘** (6) to toggle between the connected playback sources (> Bluetooth® > USB > AUX >).

The source status LED (4) lights up in the respective colour.

- ☑ The playback source has been set.

Setting Bluetooth® as the playback source

- ▶ Press the **⌘** button (6).

The source status LED (4) lights up continuously blue.

- ☑ Bluetooth® has been set as the playback source. The loudspeaker automatically searches for devices that have already been paired (Bluetooth® list). If the loudspeaker registers such as device in its vicinity, it automatically tries to make the connection with this device.

Setting AUX as the playback source

An external AUX player is automatically set as the playback source as soon as it is connected.

The source status LED (4) lights up continuously turquoise.

Setting USB as the playback source

An external USB player is automatically set as the playback source as soon as it is connected. → *PC sound card function (USB)* – p. 12

The source status LED (4) lights up continuously white.

Controlling playback

Starting playback

- ▶ Start playback via the connected player (Bluetooth® device, AUX device, or USB device).

Pausing and restarting/muting playback

NOTE

It is not possible to pause playback from AUX playback sources. Instead, playback is muted.

- ▶ Press button  (7).
- ✓ **Playback is paused/muted (depending on the source).**
- ▶ Press button  (7) again.
- ✓ **Playback continues/muting is cancelled (depending on the source).**

Playing the previous track

- ▶ Press the  button (7) 3×.
- ✓ **The current track is started from the beginning. (If the track has been played for more than 3 seconds.)**
- ✓ **The previous track is started. (If the track has been played for less than 3 seconds.)**

Playing the next track

- ▶ Press the  button (7) 2×.
- ✓ **The next track is started.**

Adjusting the volume

NOTE

The volume setting on the external player also affects the loudspeaker's volume.

- ▶ Press the  button (8).
 - ▶ To lower/increase the volume gradually (faster), press and hold the  button (8).
- ✓ **The volume is lowered.**
- ▶ Press the  button (9).
 - ▶ To lower/increase the volume gradually (faster), press and hold the  button (9).
- ✓ **The volume is increased.**

Power supply (battery)

⚠ WARNING

Risk of injury from exploding batteries!

Batteries (especially lithium batteries) can explode if handled improperly.

- ▶ Do not heat, short-circuit or burn batteries.
- ▶ Protect batteries from direct sunlight.

ATTENTION

Risk of damage due to improper charging!

Improper charging may damage the loudspeaker or battery.

- ▶ Only use suitable power adapters or power supply devices and a suitable USB-C cable.

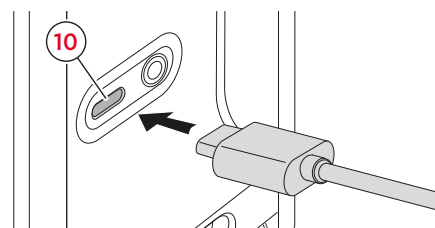
i NOTE

The loudspeaker has two charging modes. Battery-saving mode for longer operating times and fast charging mode for maximum speed.

i NOTE

To protect the battery, the loudspeaker has a deep discharge protection feature that switches off the device when the threshold is reached.

Charging the battery



Charging cable connection

1. Insert the USB-C plug on a USB-C cable into the USB port **(10)** on the loudspeaker.
 2. Connect the power supply as follows:
 - ▶ Connect the USB-C cable to the power supply using a suitable power adapter.
- or
- ▶ Connect the USB-C cable to a suitable power supply device.

- ☑ **The battery is charging.**
During charging, the battery status LED **(3)** displays the current charge level.

→ *Displaying the charge level – p. 18*

i NOTE

The fully charged battery allows an operating time of approx. 40 hours at medium volume.

i NOTE

Loudspeaker does not charge.

→ *Troubleshooting – p. 25*

NOTE

To charge the loudspeaker, we recommend using the loudspeaker Teufel Power Adapter 60 W USB-C/A PD060E-D1C1AVE.

With this power adapter, the power consumption in off mode is below the limit of 0.5 W required by the Ecodesign Directive.

Displaying the charge level

The battery status LED (3) displays the current battery charge level.

► Press the  button (5) while the loudspeaker is switched on.

☑ The charge level is displayed.

Key:

 = LED flashing

 = LED illuminated

Charge level in %			
1–10 %	11–33 %	34–79 %	80–100 %
			
Battery status LED (3)			

NOTE

The charge level is also displayed in the Teufel Go app.

Charging modes

NOTE

During charging, you can choose between either battery-saving or fast charging mode. Battery-saving mode is activated by default.

The power adapter or power device must have sufficient power in order for fast charging mode to function.

Activating/deactivating fast charging mode

► Press the  button (5) 2×.

☑ Fast charging mode is activated. The battery status LED (3) flashes 2×. The current charge level is then displayed.

Key:

 = LED flashing

 = LED illuminated

Charge level in %			
1–10 %	11–33 %	34–79 %	80–100 %
			
Battery status LED (3)			

► Press the  button (5) again 2×.

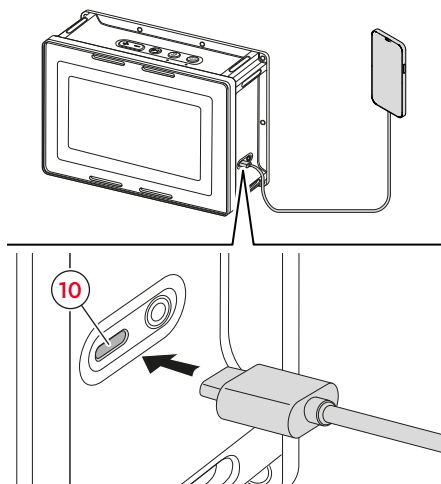
☑ Fast charging mode is deactivated. Battery-saving mode is activated.

i NOTE

Battery-saving charging only charges the battery to 90% in order to reduce battery wear.

Using a power bank

The USB-C port also serves as a power bank connection and can charge connected external players (e.g. smartphones).



1. Connect the USB-C cable to the USB port (10).
2. Connect the USB cable to a player, e.g. a smartphone.

☑ The external player is charged.

i NOTE

Using the power bank function shortens the operating time of the loudspeaker.

The power bank function continues even when the loudspeaker is in standby mode.

The maximum charging current is 3 A.

Requirements

- The loudspeaker is switched on and the battery charge level is at least 30%.
- The loudspeaker is in standby mode and the battery charge level is at least 30%.

The external player is not charged:

- When the battery charge level is less than 30%,
- the loudspeaker is switched off.

i NOTE

The requirements are met, but the external player does not charge.

→ *Troubleshooting – p. 25*

Power saving mode (Eco mode)

Activating Eco mode extends the battery life of the loudspeaker and increases the operating time by up to 80%.

- LEDs are dimmed.
- Maximum achievable volume is reduced.
- Playback of low bass is reduced.
- Equaliser function in the Teufel Go app is deactivated.

NOTE

Eco mode can be activated and deactivated via the Teufel Go app.

Activating Eco mode

- ▶ Press and hold the button combination **▶|| (7) | + (9)** for 0.5 seconds.

- ✓ **ECO mode is activated.**
The green source status LED (4) flashes 1×.

Deactivating Eco mode

- ▶ Press and hold the button combination **▶|| (7) | - (8)** for 0.5 seconds.

- ✓ **ECO mode is deactivated.**
The green source status LED (4) flashes 2×.

Other functions

Party Link

The loudspeaker can be connected to a chain of up to 100 compatible loudspeakers via Bluetooth®, e.g. to provide sound for a larger room.

The first loudspeaker acts as the broadcaster when the Party Link function is used. You can control playback for the entire loudspeaker chain from the broadcaster or make specific adjustments on each connected loudspeaker (e.g. volume settings).

Activating the Party Link

1. Connect an external player to the first loudspeaker via Bluetooth® or the USB port.

→ *Connecting external players – p. 11*

2. Press and hold the button combination **⌘ (6) | + (9)** on the first loudspeaker for 0.5 seconds.

The source status LED **(4)** flashes purple.

- ☑ **Pairing mode is activated and the loudspeaker becomes the broadcaster in Party Link mode.**
3. Switch on another loudspeaker (receiver).
→ *Switching on and off – p. 14*
 4. Press and hold the **⌘** button combination **(6) | + (9)** on the unpaired loudspeaker for 0.5 seconds.
The source status LED **(4)** flashes yellow.

- ☑ **The loudspeaker (receiver) is connected to the broadcaster. All paired loudspeakers play back the same content.**

The source status LED **(4)** of the broadcaster lights up continuously purple.

The yellow source status LED **(4)** of the receiver lights up continuously.

5. To connect additional loudspeakers, repeat steps 3 and 4 for each additional loudspeaker (optional).

Deactivating the Party Link

- ▶ Press and hold the **⌘** button combination **(6) | – (8)** for 0.5 seconds.

- ☑ **Pairing is cancelled and Party Link mode is deactivated on the loudspeaker.**

NOTE

The Party Link function can also be managed from the Teufel Go app.

Firmware update

ATTENTION

Software damage due to interrupted firmware update!

Update interruptions can lead to errors in the loudspeaker software.

- ▶ Ensure that the loudspeaker is sufficiently charged.
- ▶ Do not switch off the loudspeaker during the update.
- ▶ Do not deactivate firmware update mode during the update.
- ▶ Do not disconnect the USB-C or Bluetooth® connection during the update.

NOTE

Depending on the update, the firmware of the microcontroller unit and the firmware of the Bluetooth® module may need to be updated separately or independently of each other.

Firmware update for microcontroller unit (MCU)

NOTE

The firmware update for the microcontroller unit (MCU) is performed on the computer.

You will need a USB-C cable that is suitable for data transfer in order to update the loudspeaker. You can find a suitable cable for this in our web store.

1. Download the MCU firmware update in .bin file format from the Teufel website.

You can find the latest firmware updates at the following Internet address:

support.teufel.de/hc/sections/7989848882962-Software-Firmware

2. Switch on the loudspeaker.
→ *Switching on and off – p. 14*
3. Insert the USB-C plug on a USB-C cable into the USB port **(10)** on the loudspeaker.
4. Connect the USB-C cable to the computer.
5. Press and hold the button combination  **(5)** | **—(8)** for 8 seconds.

The red battery status LED **(3)** flashes.

The speaker will remain in firmware update mode until the firmware update is complete.

The computer displays the loudspeaker as a drive named "TEUFEL".

6. Move the .bin file to the "TEUFEL" drive.

The MCU firmware update will be installed automatically.

Once the update is complete, the green battery status LED (3) will light up continuously and the loudspeaker will restart.

- ☑ **The MCU firmware has been updated.**

Cancel firmware update mode for MCU (hardware reset)

- ▶ Press and hold button combination **— (8) | + (9)** for 10 seconds.

- ☑ **The firmware update mode is cancelled and the loudspeaker switches off.**

Firmware update for Bluetooth® firmware

NOTE

You can update the firmware for the Bluetooth® module using the Teufel Go app.

1. Switch on the loudspeaker.
→ *Switching on and off – p. 14*
2. Connect the loudspeaker to your smartphone via Bluetooth®.
→ *Connecting external players – p. 11*
3. Open the installed Teufel Go app.
→ *Teufel Go app – p. 13*

The opened Teufel Go app automatically checks whether a new firmware update is available.

You will receive a prompt to install if a new update is available.

4. Follow the instructions in the app.
Perform the firmware update from the app.
- ☑ **The Bluetooth® firmware has been updated.**

Cleaning and care

ATTENTION

Material damage due to improper cleaning!

The use of unsuitable cleaning agents can lead to the discolouration and destruction of the surface.

- ▶ Do not allow moisture to get inside.
 - ▶ Only clean loudspeakers with a soft, dry cloth.
-
1. Remove dust and light contamination with a dry leather cloth.
 2. Remove stubborn stains with a cloth slightly moistened with mild soapy water.
 3. Then rub damp surfaces dry with a dry, soft cloth without applying pressure.
- ☑ **The loudspeaker has been cleaned.**

Troubleshooting

► Follow the instructions below to eliminate possible faults:

Malfunction	Possible cause	Remedy
No sound.	The volume is too low.	► Increase the volume. → <i>Adjusting the volume – p. 16</i>
	The volume on the external player is too low.	► Increase the volume on the external player (e.g. smartphone).
	The loudspeaker is not connected to the external player.	► Connect the loudspeaker to the external player. → <i>Connecting external players – p. 11</i>
	The external player has not been selected.	► Set the external player as the output device. → <i>Setting the playback source – p. 15</i>
	Another radio system is interfering with the Bluetooth® connection.	► Move the loudspeaker to another location. → <i>Setup – p. 10</i>
Loudspeaker does not switch on.	The battery is discharged.	► Charge the loudspeaker. → <i>Charging the battery – p. 17</i>
Loudspeaker switches on briefly before switching off again.	Outdoor and/or battery temperature too low. The battery status LED (3) rapidly flashes blue and green for 6 seconds, then goes out when the battery temperature is within the normal range again.	► Move the loudspeaker to a warmer location. → <i>Setup – p. 10</i>
	Outdoor and/or battery temperature too high. The battery status LED (3) rapidly flashes red and yellow for 6 seconds, then goes out when the battery temperature is within the normal range again.	► Move the loudspeaker to a colder location. → <i>Setup – p. 10</i>

Malfunction	Possible cause	Remedy
Loudspeaker does not charge. Or: External player does not charge.	Outdoor and/or battery temperature too low. The battery status LED (3) rapidly flashes red, blue and green for 6 seconds, then goes out when the loudspeaker can charge again.	▶ Move the loudspeaker to a warmer location. → <i>Setup – p. 10</i>
	Outdoor and/or battery temperature too high. The battery status LED (3) rapidly flashes red and yellow for 6 seconds, then goes out when the loudspeaker can charge again.	▶ Move the loudspeaker to a colder location. → <i>Setup – p. 10</i>
	Moisture on the USB-C port or connector. Battery status LED (3) flashes blue extremely rapidly, and goes out as soon as the plug connection is disconnected.	▶ Allow the USB-C port and plug to dry completely.

Resetting to factory settings

NOTE

All user settings and data are deleted and reset to the factory settings.

- ▶ Press and hold the button combination  (5) |  (9) for 8 seconds.
- ✔ **The loudspeaker has been reset to the factory settings. All personal settings have been deleted.**

Technical data

General technical data	
Dimensions (W × H × D)	260 mm × 185 mm × 103 mm
Weight	2.5 kg
USB charging voltage	5 V / 9 V / 12 V / 15 V / 20 V max. 3 A
Operating temperature	0°C to +45°C
Storage temperature	-20°C to +60°C
Protection class	IP67



The power delivered by the charger must be between min 2.5 Watts required by the radio equipment, and max 60 Watts in order to achieve the maximum charging speed.

USB PD fast charging

only in specific cases

Radio network	Frequency bands	Transmitting power
Bluetooth®	2400–2483.5 MHz	8.192 dBm/6.6 mW



Lautsprecher Teufel GmbH hereby declares that the loudspeaker MYND® complies with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following Internet address:

teufel.de/konformitaetserklaerungen
teufelaudio.com/declaration-of-conformity

Teufel

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All information is provided without guarantee.

Subject to technical changes.

Typographical and other errors excepted.