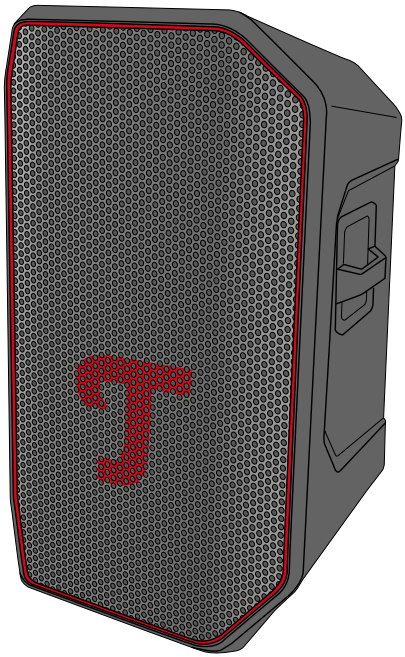
Technical description and operating instructions



ROCKSTER® 2

Bluetooth® loudspeaker

Download on the App Store

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Teufel

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Basic notes and information

For your information

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Teufel ROCKSTER® 2 UM DE V1.1 PD

Applicability of the user manual

This user manual applies exclusively to the loudspeaker **ROCKSTER® 2** hereinafter also referred to as the "loudspeaker".

Trademark

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

Bluetooth®

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 does not store any personal data and is 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)

Telephone:

Germany: +49 (0)30 217 84 217
Austria: +43 12 05 22 3
Switzerland: +41 43 50 84 08 3
International: 00800 200 300 40 (toll-free)

Online support:
teufelaudio.com/support
teufel.de/support

Contact:
teufelaudio.com/contact
teufel.de/contact

Intended use

The loudspeaker is used to play back and amplify audio signals from an external audio source via Bluetooth® or a cable connection.

- Only use the loudspeakers 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.

Explanation of warnings

The action-related warnings warn against residual dangers and precede a dangerous action step.

The warnings are graded with regard to their danger.

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

⚠ WARNING

Possible danger to life or serious injury.

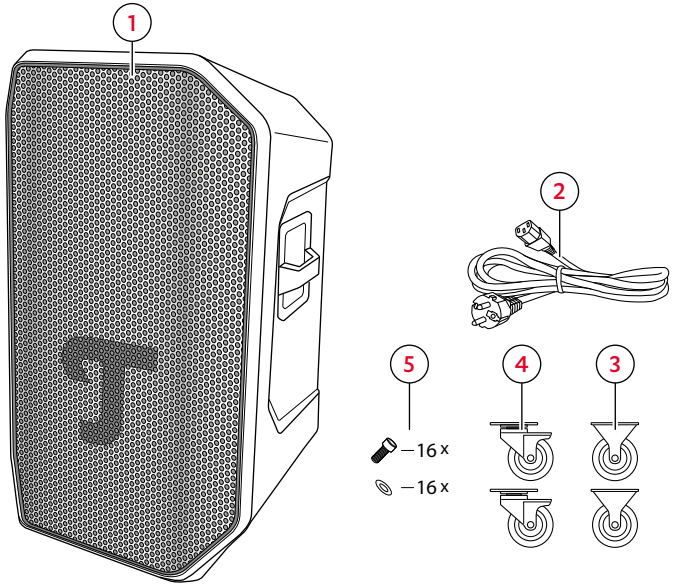
ATTENTION

Possible material damage.

ⓘ NOTE

Additional information and tips.

Scope of supply



Scope of supply

(1) ROCKSTER® 2

(2) mains cable (C13 / 1.5 m)

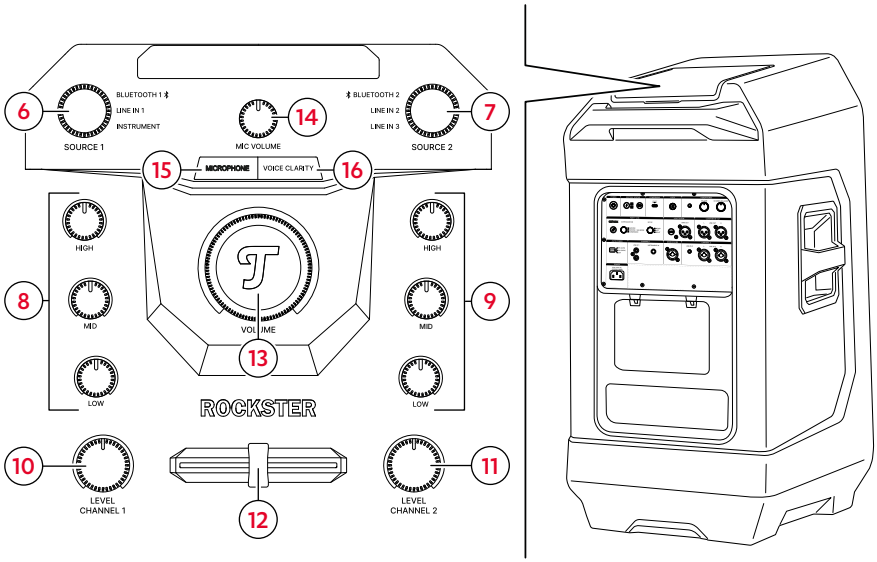
(3) Wheel (2x)

(4) Wheel with locking brake (2x)

(5) Hexagon socket screw M8x16 (16x)
Spring washer M8 (16x)
Washer M8 (16x)

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

Control and display elements



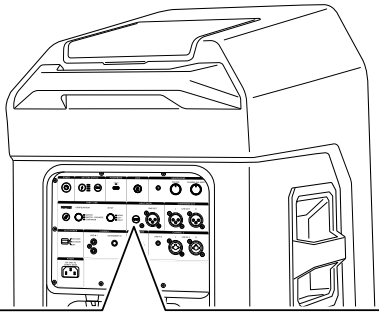
Control and display elements

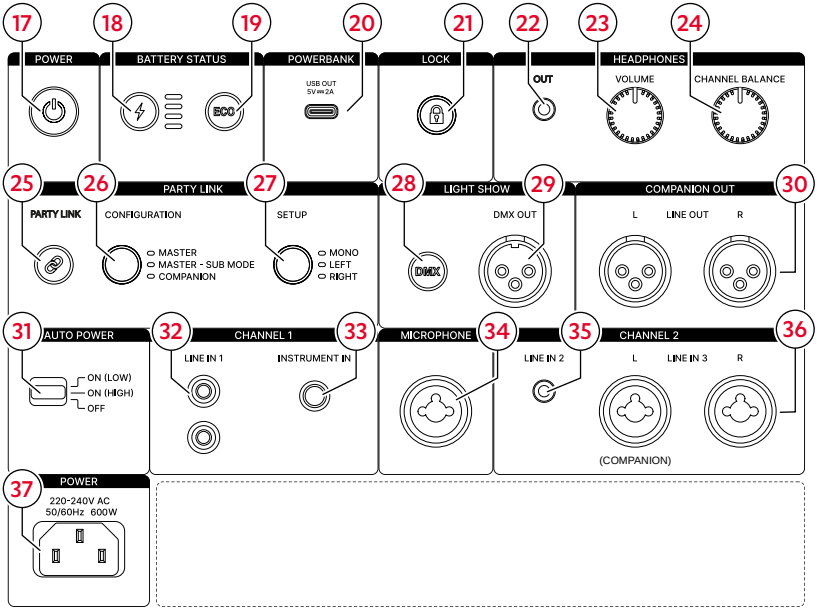
Key (operation):

- ● = Press once
- ● ● = Press twice
- **1.5 s** = hold pressed down (1.5 s)
- **4 s** = hold pressed down (4 s)
- **8 s** = hold pressed down (8 s)
- **HOLD** = press and hold

No.	Button / controller	Function	Actuation
(6)	 SOURCE 1	Select active source for channel 1 BLUETOOTH® 1 / LINE IN 1 / INSTRUMENT	
		Coupling devices (pairing) – p. 16	1.5 s
		Deleting the Bluetooth® list – p. 16	8 s
(7)	 SOURCE 2	Select active source for channel 2 BLUETOOTH® 2 / LINE IN 2 / LINE IN 3	
		Coupling devices (pairing) – p. 16	1.5 s
		Deleting the Bluetooth® list – p. 16	8 s
(8)	 LOW/MID/HIGH CHANNEL 1	Adjust equaliser for channel 1 *Adjusting the sound – p. 15*	
(9)	 LOW/MID/HIGH CHANNEL 2	Adjust equaliser for channel 2 *Adjusting the sound – p. 15*	
(10)	 LEVEL CHANNEL 1	Adjust volume for channel 1 *Adjusting the volume – p. 15*	
(11)	 LEVEL CHANNEL 2	Adjust volume for channel 2 *Adjusting the volume – p. 15*	
(12)	 Crossfader	Crossfader for channel 1/2 *Crossfading – p. 15*	
(13)	 Master volume	Adjust the master volume *Adjusting the volume – p. 15*	
(14)	 MIC volume	Adjust the microphone volume *MICROPHONE – p. 19*	
(15)	MICROPHONE	Activate/deactivate the microphone *MICROPHONE – p. 19*	
(16)	VOICE CLARITY	Activate/deactivate voice clarity *MICROPHONE – p. 19*	

Connections



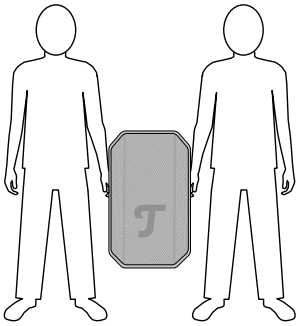


Connections on the rear panel

No.	Button / Connection	function	operation
(17)	POWER	*Switching on and off – p. 13*	1.5 s
(18)	BATTERY STATUS	*Displaying the charge level – p. 29*	●

No.	Button / Connection	function	operation
(19)	ECO	*ECO mode – p. 31*	●
(20)	USB powerbank	*Using a power bank – p. 30*	plugging in
(21)	LOCK	*Control lock – p. 34*	4 s
(22)	Headphone connection	*HEADPHONES – p. 20* (3.5 mm AUX socket for headphones)	plugging in
(23)	VOLUME	*Adjust volume – p. 20* Adjust headphone volume	↶ ↷
(24)	CHANNEL BALANCE	*Mix audio playback – p. 20* Adjusting the balance of headphones	↶ ↷
(25)	PARTY LINK	*PARTY LINK function – p. 21* Coupling two or more loudspeakers	1.5 s
(26)	CONFIGURATION	*CONFIGURATION – p. 21* Configuration for PARTY LINK function	●
(27)	SETUP	Setup for PARTY LINK function	●
(28)	DMX	*Enable DMX – p. 26*	●
		Disable DMX – p. 27	4 s
		Change effect – p. 26	1.5 s
		Change colour theme – p. 26	●
		Enable/disable automatic colour change – p. 27	●●
(29)	DMX OUT	*DMX (Digital Multiplex) – p. 26* (3-pin XLR socket for lighting system)	plugging in
(30)	COMPANION OUT L/R	*PARTY LINK Wired – p. 24*	plugging in
(31)	AUTO POWER	*AUTO POWER – p. 32*	
(32)	LINE IN 1	*LINE IN 1 (RCA/cinch) – p. 17* (Connection for external devices)	plugging in
(33)	INSTRUMENT IN	*INSTRUMENT IN – p. 18*	plugging in
(34)	MICROPHONE	*MICROPHONE – p. 19*	plugging in
(35)	LINE IN 2	*LINE IN 2 (AUX) – p. 17* (Connection for external devices)	plugging in
(36)	LINE IN 3	*LINE IN 3 (XLR) – p. 18* (Connection for external devices)	plugging in
(37)	POWER	Mains connection *Connection – p. 13*	plugging in

Carrying and setting up

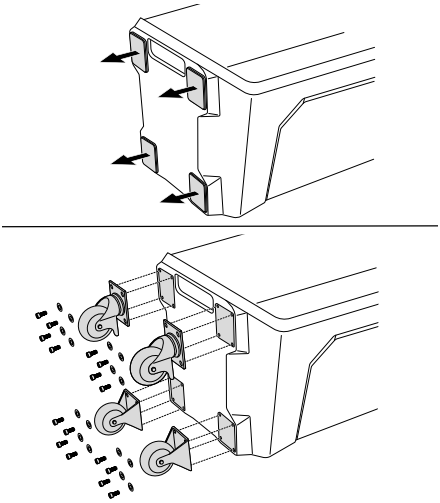


Carrying the loudspeaker

1. Hold the loudspeaker by the side handles and carry it carefully to the setup site.
2. Place the loudspeaker on a stable, level surface.
   - ► Avoid proximity to heat sources and direct sunlight.
   - ► Do not place any objects on the loudspeaker.

☑ **The loudspeaker is set up.**

Fitting the wheels



Fitting the wheels

ATTENTION

Material damage!

When fitting the wheels, there is a risk of damaging the loudspeaker.

- ► Keep the workplace clean and tidy.
- ► Use a suitable base to avoid damage.

1. Hold the loudspeaker by the side handles and set down on the base face up.
2. Remove the covers.
3. Secure the wheels using the screws provided.
4. Position the loudspeaker upright.

☑ **The loudspeaker is set up.**

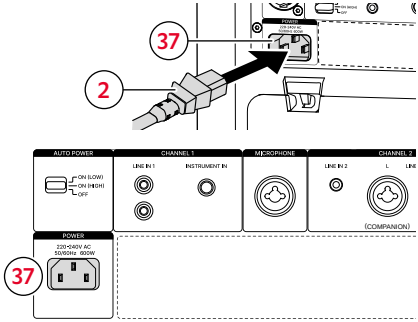
Connection

ATTENTION

Material damage due to trip hazard!

An awkwardly laid mains cable can become a trip hazard and potentially pull down and damage the loudspeaker.

- ▶ Lay the mains cable in such a way that it does not become a trip hazard for people and animals.



Mains cable connection

1. Connect the mains cable **(2)** to the mains connection **(37)**.
2. Connect the mains cable **(2)** to a mains socket.

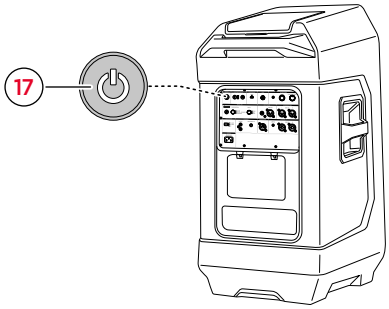
☑ **The loudspeaker is connected.**

NOTE

As soon as the loudspeaker is connected to a mains socket, the battery starts charging.

→ *Charging the battery – S. 28*

Switching on and off



Switching the loudspeaker on/off

Switching on

- ▶ Press and hold the button ⏻ **(17)** for 1.5 seconds.

  The loudspeaker switches on and all the LEDs light up.

☑ **The loudspeaker is switched on.**

- ▶ Press and hold the button ⏻ **(17)** again for 1.5 seconds.

  The loudspeaker turns off with a beep.

☑ **The loudspeaker is switched off.**

NOTE

If the loudspeaker does not switch on or switches off again shortly after switching on → *Troubleshooting – S. 36*.

Teufel Go app

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

1. Download the Teufel Go app.



2. Switch on the loudspeaker.
→ *Switching on and off – S. 13*
3. Follow the instructions in the app.

☑ **The loudspeaker is set up in the app.**

NOTE

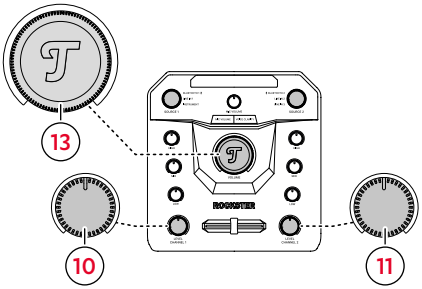
The loudspeaker can also be used independently of the Teufel Go app.

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.
- Adjust the volume.
- Display of charge status and charging process.
- Switch system sounds on/off.
- Adjust LED brightness.
- Control DMX light show.

Adjusting the volume



Adjusting the volume

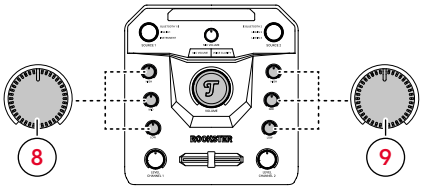
The volume is set via the Master volume controller **(13)** and the Channel volume-controller **(10)**/**(11)** of the input sources.

- ► Adjust the volume level for the desired channel input source using the corresponding Channel volume-controller **(10)**/**(11)**.
- ► Turn the Master volume controller **(13)** anticlockwise.
- ☑ **The volume is lowered.**
- ► Turn the Master volume controller **(13)** clockwise.
- ☑ **The volume is increased.**

NOTE

The volume setting of the audio source also affects the volume of the loudspeaker. Set the volume of the audio source as high as possible.

Adjusting the sound



Adjusting the sound

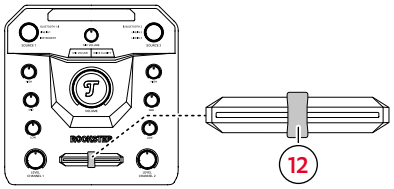
The sound on the respective channel is adjusted using the LOW/MID/HIGH controller **(8)**/**(9)**.

HIGH – high frequencies (6.000 kHz).

MID – mid-range frequencies (~ 1 kHz).

LOW – low frequencies (80 Hz).

Crossfading



Crossfader

The crossfader controls the transition of the audio signals between channel 1 and channel 2.

- ► Channel 1: Crossfader **(12)** to the left.
- ► Channel 2: Crossfader **(12)** to the right.

Playback sources (source)

Bluetooth

A compatible audio source (e.g. smartphone) is wirelessly connected to the loudspeaker via Bluetooth®.

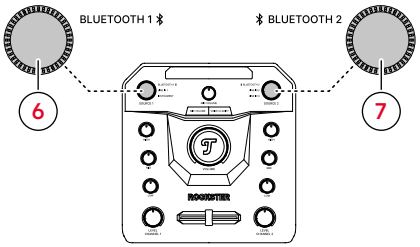
The volume of the speaker cannot be controlled via the connected audio source.

NOTE

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

Coupling devices (pairing)

Coupling (pairing) connects the audio source with the loudspeaker. One audio source can be connected per channel.



Pairing devices

1. Activate the Bluetooth® function at the audio source.
2. Set the controller **(6)**/**(7)** to the "Bluetooth" position.
3. Press and hold the controller **(6)**/**(7)** for 1.5 seconds.

   A signal tone sounds and the LED flashes white.

☑ **Bluetooth® pairing mode is activated.**

4. Search for Bluetooth® devices on the audio source.
   - ► Follow the user manual of the audio sources.
5. Select the corresponding channel "ROCKSTER 2 Ch.1" or "ROCKSTER 2 Ch.2" of the loudspeaker from the list of Bluetooth® devices.

   A signal tone sounds and the LED lights up continuously white.

☑ **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 at the audio source.

  A signal tone sounds.

☑ **The Bluetooth® connection has been disconnected.**

Deleting the Bluetooth® list

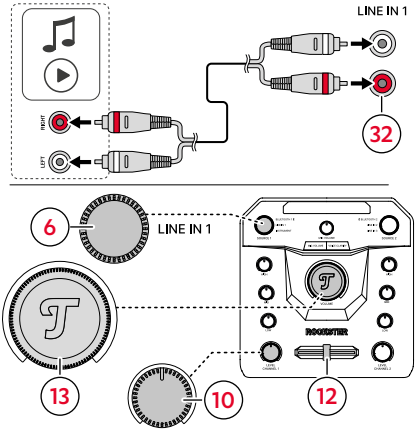
- ► Press and hold the controller **(6)**/**(7)** for 8 seconds.

  A signal tone sounds.

☑ **The Bluetooth® list has been deleted.**

LINE IN 1 (RCA/cinch)

A compatible audio source is in analogue connection with the loudspeaker via LINE IN 1.



LINE IN 1

1. Connect the audio source to the RCA socket **(32)** using an RCA cable.
2. Set the controller **(6)** to the "Line In 1" position.
3. Crossfader **(12)** set to the far left if only one channel is being used.
4. Control playback via the audio source.

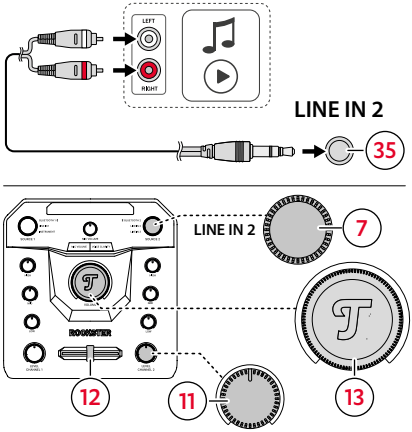
☑ **The loudspeaker plays back the audio source.**

5. Adjust the volume using the Master volume controller **(13)** and the volume level using the Channel volume controller **(10)**.

☑ **The volume is set**

LINE IN 2 (AUX)

A compatible audio source is in analogue connection with the loudspeaker via LINE IN 2 (AUX).



LINE IN 2

1. Connect the audio source to the socket **(35)** using a stereo cable with a 3.5 mm jack plug.
2. Set the controller **(7)** to the "Line In 2" position.
3. Crossfader **(12)** set to the far right if only one channel is being used.
4. Control playback via the audio source.

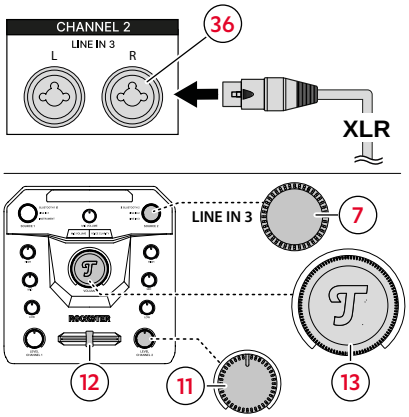
☑ **The loudspeaker plays back the audio source.**

5. Adjust the volume using the Master volume controller **(13)** and the volume level using the Channel volume controller **(11)**.

☑ **The volume is set.**

LINE IN 3 (XLR)

A compatible audio source is in analogue connection with the loudspeaker via LINE IN 3 (XLR).



LINE IN 3

1. Connect the audio source to one of the two LINE IN 3 sockets **(36)** using an XLR cable.
2. Set the controller **(7)** to the "LINE IN 3" position.
3. Crossfader **(12)** set to the far right if only one channel is being used.
4. Control playback via the audio source.

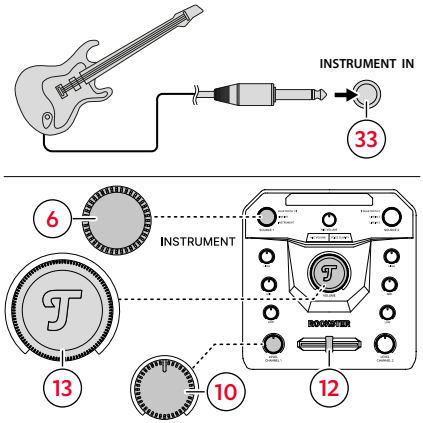
☑ **The loudspeaker plays back the audio source.**

5. Adjust the volume using the Master volume controller **(13)** and the volume level using the Channel volume controller **(11)**.

☑ **The volume is set.**

INSTRUMENT IN

A compatible instrument is connected to the loudspeaker via INSTRUMENT IN.



INSTRUMENT IN

1. Connect the instrument to the INSTRUMENT IN socket **(33)** using a mono cable with a 6.3 mm jack plug.
2. Set the controller **(6)** to the "INSTRUMENT" position.
3. Crossfader **(12)** set to the far left if only one channel is being used.
4. Adjust the volume using the Master volume controller **(13)** and the volume level using the Channel volume controller **(10)**.

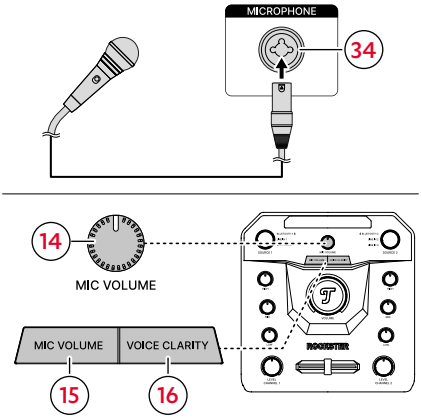
☑ **The volume is set and the instrument can be played back.**

NOTE

Adjust the input volume using the Channel volume controller **(10)** so that the signal sounds clear and clean (not distorted), even during loud passages.

MICROPHONE

A microphone is connected to the loudspeaker via the XLR combination socket.



MICROPHONE

1. Connect the microphone to the XLR combination socket **(34)**.
2. Adjust the volume using the controller **(14)**.

☑ **The volume is set and the microphone can be used.**

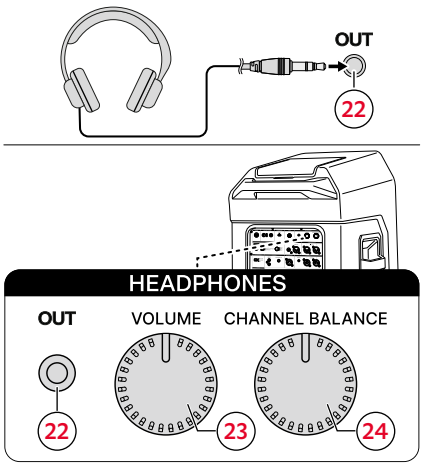
NOTE

- ▶ Press the button **(15)** to activate and deactivate the microphone.
- ▶ Press the button **(16)** to activate an audio filter for clear speech.
- ▶ The microphone volume can be adjusted independently of the overall volume.

NOTE

Only use dynamic microphones with this connection. Condenser microphones that require phantom power are not supported.

HEADPHONES



HEADPHONES

Compatible headphones can be connected to the loudspeaker via the HEADPHONES OUT socket **(22)** .

- ► Connect headphones with a 3.5 mm jack plug to the HEADPHONES OUT socket **(22)** .

  The LEDs on the volume control **(23)** and channel balance control **(24)** light up white.

- ☑ **The headphones reproduce the audio signals from both channels.**

Adjust volume

- ► Turn the volume control **(23)** anticlockwise.
- ☑ **The volume is reduced.**
- ► Turn the volume control **(23)** clockwise.
- ☑ **The volume is increased.**

Mix audio playback

The channel balance control **(24)** controls the mixing ratio between channel 1 (left headphone channel) and channel 2 (right headphone channel).

This makes it possible, for example, to listen to a track on channel 1 while the next track is being prepared on channel 2.

- ► Focus on channel 1:
  Turnthe channel balance control **(24)** anticlockwise.
- ☑ **The volume level for channel 2 is reduced until only channel 1 can be heard.**
- ► Focus on Channel 2:
  Turnthe channel balance control **(24)** clockwise.
- ☑ **The volume level for channel 1 is reduced until only channel 2 can be heard.**

NOTE

The crossfader **(12)** setting has no effect on the headphones.

PARTY LINK function

The PARTY LINK function allows you to connect multiple compatible Teufel speakers for simultaneous audio playback via Bluetooth® or cable connection.

One loudspeaker acts as a control unit, while the other loudspeakers follow this signal.

Depending on requirements, there are three variants to choose from:

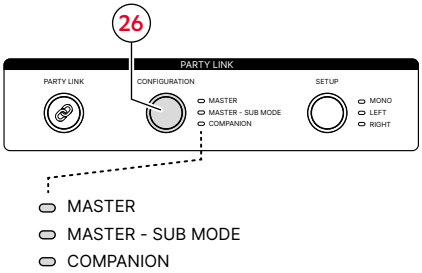
PARTY LINK
A flexible, wireless connection for multiple speakers.

PARTY LINK Stereo
Wireless configuration of two speakers as a stereo set.

PARTY LINK Wired
A stable XLR cable connection for maximum reliability at events.

To set up the system, the speakers must be assigned a specific role via the configuration before connecting them → *CONFIGURATION – S. 21*.

CONFIGURATION



CONFIGURATION

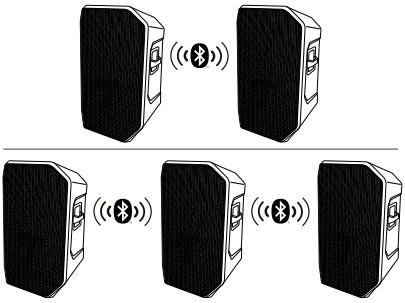
- Press the CONFIGURATION button **(26)** repeatedly to configure the speaker as MASTER, SUB-MASTER or COMPANION.

MASTER
The loudspeaker acts as the primary control unit and transmits the audio signal to all connected loudspeakers.

MASTER - SUB MODE
The loudspeaker acts as a control unit and subwoofer for the reproduction of low frequencies, while the signal components for mid and high frequencies are passed on to the other loudspeakers.

COMPANION
The loudspeaker receives the audio signal from a MASTER or SUB-MASTER and reproduces it synchronously.

PARTY LINK



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.

NOTE

PARTY LINK can only use the Bluetooth® 1 channel.

NOTE

During PARTY LINK, speakers can only reproduce mono sound. The SETUP function is locked.

Activate PARTY LINK

NOTE

Before using PARTY LINK, you must configure the speakers as MASTER, SUB-MASTER or COMPANION
→ *CONFIGURATION – S. 21*.

1. Connect an external audio source to the first speaker via Bluetooth®.
   → *Coupling devices (pairing) – S. 16*
2. Configure loudspeaker as MASTER/ SUB-MASTER.
   → *CONFIGURATION – S. 21*
3. Press and hold the button 🔗 **(25)** on the MASTER / SUB-MASTER for 1.5 seconds.

   The button 🔗 **(25)** flashes blue.

☑ **Pairing mode is activated.**

4. Switch on another loudspeaker.
   → *Switching on and off – S. 13*
5. Configure loudspeaker as COMPANION.
   → *CONFIGURATION – S. 21*
6. Press and hold the button 🔗 **(25)** on the COMPANION for 1.5 seconds.

   The button 🔗 **(25)** on the COMPANION flashes blue.

☑ **The COMPANION is connected to the MASTER / SUB-MASTER. All paired loudspeakers play back the same content.**

NOTE

Repeat steps 3 and 4 to connect additional speakers.

NOTE

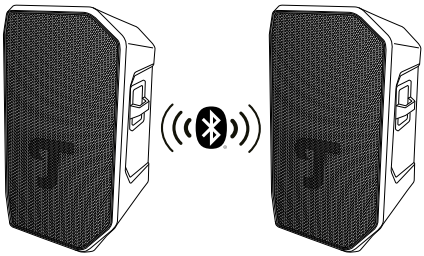
PARTY LINK can also be set up via the Teufel Go app.

Deactivate PARTY LINK

▶ Press and hold the button 🔗 **(25)** for 1.5 seconds.

☑ **The pairing is cancelled and PARTY LINK is deactivated on the speaker.**

PARTY LINK Stereo



PARTY LINK Stereo

Two identical speakers can be used in stereo L/R mode with PARTY LINK Stereo.

To do this, the speakers are paired via Bluetooth® and each speaker is assigned a position: L (left) or R (right).

- Speaker L is positioned to the left of the listener.
- Speaker R is positioned to the right of the listener.

NOTE

PARTY LINK Stereo can only use the Bluetooth® 1 channel.

Activate PARTY LINK Stereo

NOTE

Before using PARTY LINK Stereo, you must configure the speakers as MASTER, SUB-MASTER or COMPANION → *CONFIGURATION – S. 21*.

1. Connect an external audio source to the first speaker via Bluetooth®.
   → *Coupling devices (pairing) – S. 16*
2. Configure loudspeaker as MASTER/ SUB-MASTER.
   → *CONFIGURATION – S. 21*
3. Press the button **(25)** on the MASTER / SUB-MASTER twice.

   The button **(25)** and the LED MASTER / SUB-MASTER flashes blue.

☑ **Pairing mode is activated.**

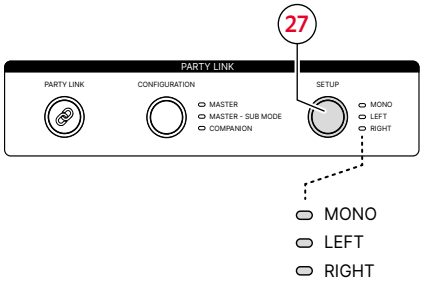
4. Switch on the second loudspeaker.
   → *Switching on and off – S. 13*
5. Configure loudspeaker as COMPANION.
   → *CONFIGURATION – S. 21*
6. Press COMPANION Button **(25)** twice .

   The button **(25)** and the LED next to COMPANION flash blue.

   Once the speakers are connected, both buttons **(25)** and the LEDs next to MASTER / SUB-MASTER and COMPANION will light up blue.

☑ **The speakers are in stereo L/R mode, and media is played back in stereo sound.**

SETUP



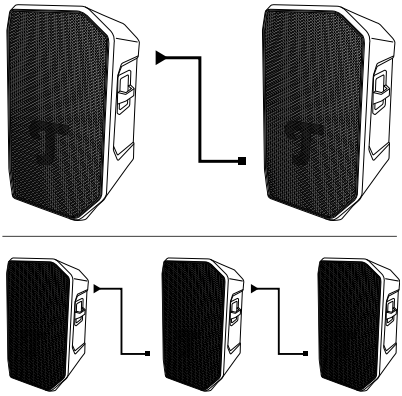
SETUP

- ▶ Press SETUP button **(27)** on the speakers and select the desired setting (MONO, LEFT, RIGHT).
- ☑ **The LED for the selected setting lights up blue.**

Deactivate PARTY LINK Stereo

- ▶ Press button 🔗 **(25)** on the MASTER / SUB-MASTER twice.
- ☑ **The pairing is cancelled and PARTY LINK Stereo is terminated.**

PARTY LINK Wired



PARTY LINK Wired

Multiple speakers can be connected to each other via an XLR cable connection.

NOTE

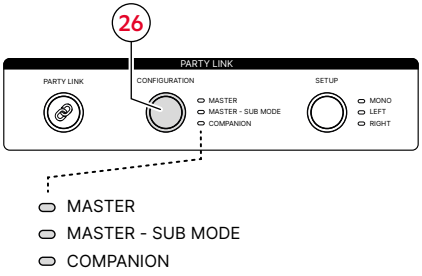
Compatible XLR cables for connecting loudspeakers are available in the "Accessories" section of our online shop.

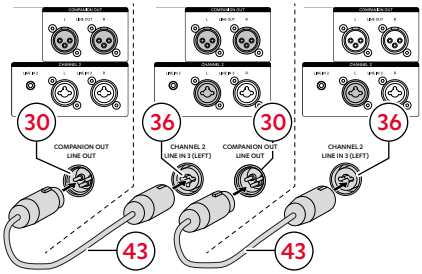
NOTE

On PARTY LINK Wired, the right LINE IN 3 jack **(36)** is disabled.

NOTE

Before using PARTY LINK Wired, you must configure the speakers as MASTER, SUB-MASTER or COMPANION → *CONFIGURATION – S. 21*.





Connect PARTY LINK Wired

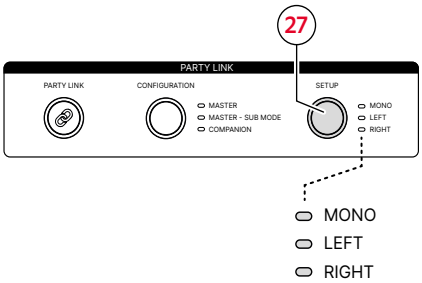
1. Connect an external audio source to the first speaker via Bluetooth®.
   → *Coupling devices (pairing) – S. 16*
2. Configure loudspeaker as MASTER/ SUB-MASTER.
   → *CONFIGURATION – S. 21*
3. Connect the XLR cable **(43)** to the COMPANION OUT socket **(30)** on the MASTER/SUB-MASTER.
4. Switch on the second loudspeaker.
   → *Switching on and off – S. 13*
5. Configure loudspeaker as COMPANION.
   → *CONFIGURATION – S. 21*
6. Connect the XLR cable **(43)** to the left LINE IN 3 socket **(36)** on the COMPANION .

☑ **The loudspeaker (COMPANION) is connected to the loudspeaker (MASTER / SUB-MASTER). All speakers connected via XLR cables reproduce the same content.**

NOTE

Repeat steps 3 and 4 to connect additional speakers.

SETUP

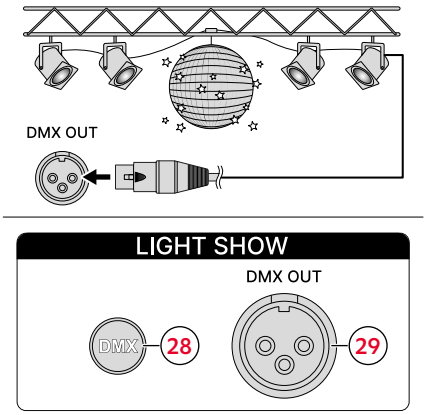


SETUP

▶ Press Button **(27)** on speaker 1 (MASTER) and select the desired setting (MONO, LEFT, RIGHT).

☑ **The LED for the selected setting lights up white.**

DMX (Digital Multiplex)



DMX

An external DMX-compatible lighting system can be connected to the loudspeaker and controlled via an XLR cable connection.

NOTE

The loudspeaker is only compatible with RGB DMX light types. For information on DMX addressing, setup and troubleshooting, please visit teufelaudio.com/support.

NOTE

Compatible XLR cables for connecting loudspeakers are available in the "Accessories" section of our online shop.

Effects and colour themes

Two effects with four colour themes each are available via DMX.

Lively effect

- Rapid, beat-emphasised light reactions.

Mellow effect

- Gentle, even colour change.

Enable DMX

1. Connect the lighting system to the DMX OUT socket **(29)** using an XLR cable.
2. Press Button DMX **(28)**.
   The LED in the button DMX **(28)** lights up.

☑ **DMX is activated and the lighting system can be controlled via the button DMX (28) or the Teufel Go app.**

Change effect

► Press and hold the button DMX **(28)** for 1.5 seconds.

The LEDin the button DMX **(28)** indicates the effect:

- ► Light blue for lively.
- ► Dark blue for mellow.

☑ **The effect has been changed.**

Change colour theme

► Press the button DMX **(28)** repeatedly.

☑ **The available colour themes are cycled through one after the other.**

Enable/disable automatic colour change

The automatic colour change switches between 4 colour themes every 15 minutes.

- ▶ Press the button DMX **(28)** twice.

  A signal tone sounds.

- ☑ **Automatic colour change is enabled.**

- ▶ Press the button DMX **(28)** twice again.

  A signal tone sounds.

- ☑ **Automatic colour change is disabled.**

Disable DMX

- ▶ Press and hold the button DMX **(28)** for 4 seconds.

  The LEDin the button DMX **(28)** goes out.

- ☑ **DMX is disabled.**

Power supply (battery)

⚠ WARNING

Risk of personal injury and material damage caused by exploding batteries!

Batteries (especially lithium batteries) can catch fire or explode if handled improperly, resulting in injury and loudspeaker failure.

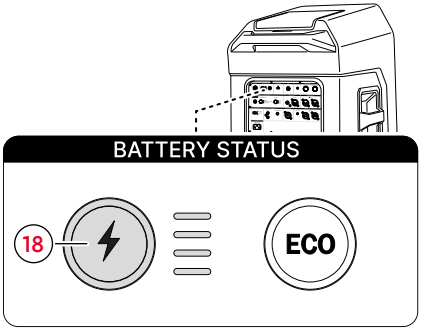
- Only use original batteries for the power supply of the loudspeaker.
- Replace batteries only with original batteries or batteries of the same or equivalent type.
- Do not heat, short-circuit or burn batteries.
- Protect batteries from direct sunlight.
- Only use the mains cable provided.

NOTE

To protect the battery, the loudspeaker has a deep discharge protection that switches off the loudspeaker when the threshold is reached. It is then no longer possible to switch on the loudspeaker again without the mains cable connected and the battery charged.

Charging the battery

The integrated rechargeable battery starts charging as soon as the loudspeaker is connected to a mains socket.



Battery status LEDs

- Connect the loudspeaker.
  → *Connection – S. 13*

☑ **The battery is charging. During charging, the battery status LEDs light up vibrantly.**

NOTE

The fully charged battery allows an operating time of approx. 15 hours at medium volume.

Displaying the charge level

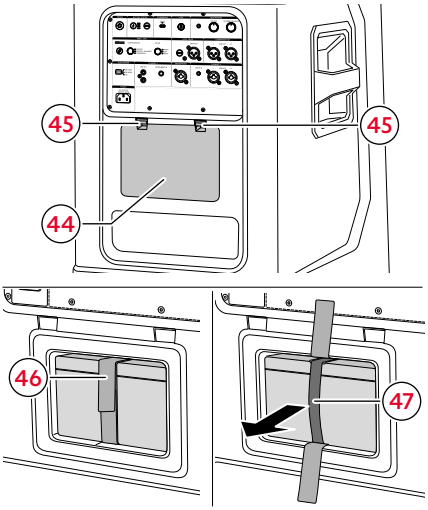
The battery status LEDs can indicate the current charge level of the battery.

- ▶ Press the button ⚡ **(18)**.
- ☑ **The charge level is displayed.**

The number of battery status LEDs that light up represents an approximate value of the current charge level.

Battery status LEDs	Battery %
● ○ ○ ○	1-10%
■ ○ ○ ○	11-25%
■ ■ ○ ○	26-50%
■ ■ ■ ○	51-75%
■ ■ ■ ■	76-100%

Remove the battery

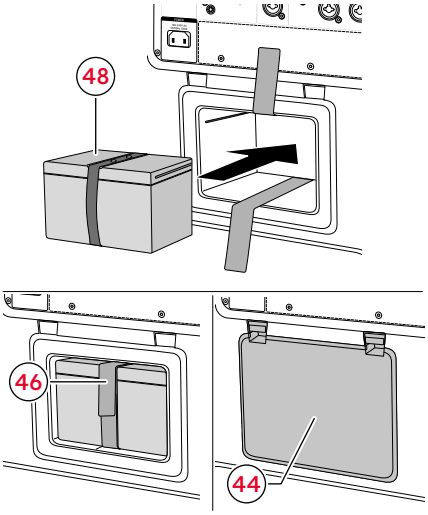


Removing the battery

1. Press down the unlocking devices **(45)** on the battery cover **(44)** and take the battery cover off backwards.
2. Detach the Velcro fastener **(46)**.
3. Hold the loop **(47)** and pull back to remove the battery from the loudspeaker.

☑ **The battery has been removed.**

Insert battery



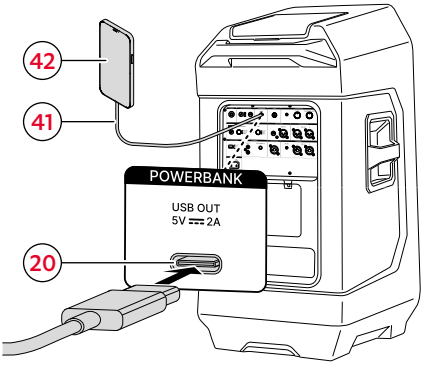
Insert battery

1. Place the battery **(48)** onto the runners on the left and right and slide into the loudspeaker.
   - ▶ The battery must engage in position.
2. Attach the Velcro fastener **(46)**.
3. Insert the battery cover **(44)** into the guide at the bottom and lock in position.
   - ▶ The battery cover **(44)** must lock noticeably and audibly.

☑ **The battery is correctly inserted.**

Using a power bank

The USB port on the back serves as a power bank connection and can charge connected devices (e.g. smartphones).



Using a power bank

1. Connect the USB-C cable **(41)** to the USB-C port **(20)**.
2. Connect the USB-C cable **(41)** to a device **(42)**, e.g. smartphone.

☑ **The device is charged.**

NOTE

Using the power bank function shortens the operating time of a loudspeaker operated on battery power.

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

The charging voltage is 5 V at a maximum of 2 amps.

Power bank functions (during mains operation)

Requirements for charging the connected device during mains operation:

- Loudspeaker is connected to a suitable mains socket,
- Loudspeaker is switched on.

Power bank functions (during battery operation)

Requirements for charging the connected device during battery operation:

- 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%.

Energy management

Information on eco-design and energy consumption

This loudspeaker has been designed in accordance with the requirements of the Ecodesign Directive (Regulation (EU) 2023/826).

To minimise energy consumption and environmental impact, the speaker features intelligent power management functions that automatically put the product into a power-saving state when not in use.

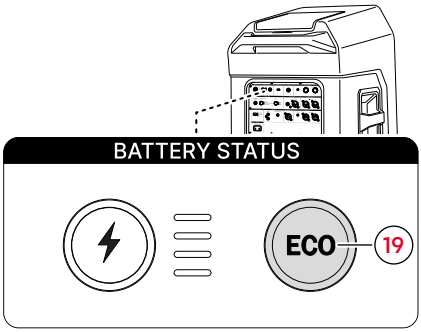
Compliance with these functions ensures that the product meets the strict EU limits for power consumption in standby and networked standby mode.

ECO mode

When ECO mode is activated, power consumption is reduced to extend the speaker's battery life.

- The LEDs on the top of the control panel are dimmed or switch off completely.
- Maximum achievable volume is limited.
- Reproduction of deep bass tones is reduced.
- Dynamic bass and treble boost is deactivated.

Activate/deactivate ECO mode



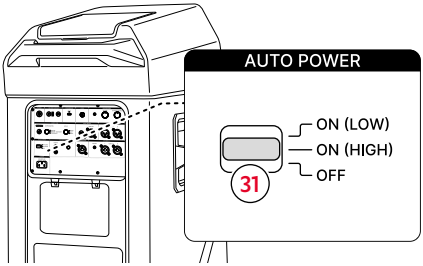
▶ **Press** the button **ECO** (19) .

☑ **ECO mode is activated; the LED in the button ECO (19) lights up.**

▶ Press the button **ECO** (19) again.

☑ **ECO mode is deactivated and the LED in the button ECO (19) goes out.**

AUTO POWER



AUTO POWER

The speaker will switch to auto power mode or standby mode after 10 minutes without an audio signal.

Auto power mode:

- The loudspeaker switches off but remains in a networked standby mode. Received audio signals can switch the loudspeaker back on.
- Bluetooth® remains activated and devices remain connected.

Standby mode:

- The loudspeaker switches off and enters standby mode.
- Bluetooth® will be deactivated.

Power consumption

mode	Power consumption	Time until activation
Auto Power Mode (Networked Standby Mode - Bluetooth®)	<2.00 W	10 minutes
standby mode	<0.50 W	10 minutes
Off state	<0.50 W	immediately

Requirements for the modes Auto-Power / Standby

- The loudspeaker is connected to a suitable mains socket.
- The loudspeaker is switched on.

NOTE

Auto Power mode is not available for INSTRUMENT IN and MIC·LINE IN.

Enable auto power mode

- ▶ Set the auto power switch **(31)** to one of the **ON** positions.
  - ▶ **ON (Low)**: Only a strong audio signal will switch on the loudspeaker.
  - ▶ **ON (High)**: A weak audio signal turns on the speaker.

☑ **Auto power mode is enabled.**

Disable auto-power mode

- ▶ Set the auto power switch **(31)** to the **OFF** position.

☑ **Auto-Power mode is disabled.**

Activate standby mode

- ▶ Set the auto power switch **(31)** to the **OFF** position.

☑ **Standby mode is activated.**

Deactivate standby mode

- ▶ Set the auto power switch **(31)** to one of the **ON** positions.

☑ **Standby mode is deactivated.**

NOTE

To completely deactivate the Bluetooth® wireless connection and minimise power consumption, set the speaker to standby mode (auto power switch **(31)** to OFF) or turn the control **(6/7)** to a wired input source (e.g. LINE IN).

Deactivate/activate system sounds

NOTE

The system sounds can be deactivated or reactivated using a key combination.

- ▶ Press and hold the button combination ⏻ **(17)** | **ECO (19)** for 4 seconds.

  A signal tone sounds and the LEDs in the buttons ⏻ **(17)** | **ECO (19)** flash.

- ☑ **The system sounds are disabled.**

- ▶ Press and hold the button combination ⏻ **(17)** | **ECO (19)** again for 4 seconds.

  A signal tone sounds and the LEDs in the buttons ⏻ **(17)** | **ECO (19)** flash.

- ☑ **The system sounds are activated.**

Control lock

To prevent accidental operation, the buttons and controls on the loudspeaker can be locked.

Activate control lock

- ▶ Press and hold the button 🔒 **(21)** for 4 seconds.

  A signal tone sounds and the LED in the button 🔒 **(21)** lights up continuously.

- ☑ **The control lock is activated.**

Deactivate control lock

- ▶ Press and hold button 🔒 **(21)** again for 4 seconds.

  A signal tone sounds and the LED in the button 🔒 **(21)** goes out.

- ☑ **The control lock is deactivated.**

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 the loudspeaker 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 loadspeaker has been cleaned.**

Storage

Storing the loudspeaker for a longer period without mains connection (e.g. in winter):

1. Fully charge the battery
   → *Charging the battery – S. 28*.
2. Remove the battery and store in a cool, dry place at +10 to +20 °C
   → *Remove the battery – S. 29*.
   - ▶ Protect the battery from humidity and direct sunlight.
3. Store loudspeaker dry and at a storage temperature of +10 to +30 °C.
   - ▶ Protect loudspeaker from humidity and direct sunlight.

NOTE

Fully charge the battery at least once a month if stored for a long time without use.

Troubleshooting

▶ Follow these instructions to rectify any malfunctions:

Malfunction	Possible cause	Remedy
The loudspeaker does not start.	The battery is discharged.	▶ Connect the loudspeaker and charge the battery. → *Charging the battery – S. 28*
	Power button pressed too briefly.	▶ Press and hold the Power button for 1.5 seconds until an LED animation starts and a sequence of tones sounds. → *Switching on and off – S. 13*
No sound.	The volume is too low.	▶ Increase the volume. → *Adjusting the volume – S. 15*
	The volume on the audio source is too low.	▶ Increase the volume on the audio source (e.g. smartphone).
	Crossfader set to incorrect position.	▶ Check the position of the crossfader. → *Crossfading – S. 15*
	Source switch SOURCE 1/SOURCE 2 set to incorrect position.	▶ Check the position of the source switch. → *Control and display elements – S. 8*
	The loudspeaker is not connected to the audio source.	▶ Connect the loudspeaker to the audio source.
	The loudspeaker is not set as the output device on the audio source.	▶ Set the loudspeaker as the output device in the settings of the audio source. ▶ Follow the manufacturer's documentation accompanying the audio source.
	Another radio system is interfering with the Bluetooth® connection.	▶ Move the loudspeaker to another location. → *Carrying and setting up – S. 12*
Playback on the audio source is too quiet.	Volume limiter on audio source is active (Android systems only).	▶ Deactivate the volume limiter. ▶ Follow the manufacturer's documentation accompanying the audio source.
Loudspeaker does not respond.	A system error has occurred.	▶ → *Resetting to factory settings – S. 37*

Resetting to factory settings

NOTE

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

- ▶ Press and hold the button combination ⏻ (17) | ⚡ (18) for 8 seconds.

☑ **The loudspeaker has been reset to the factory settings. All personal settings have been deleted.**

Technical specifications

General technical data	
Dimensions (W x H x D)	527 mm x 978 mm x 576 mm
Weight	43.8 kg
Mains voltage	220-240 V AC / 50/60 Hz
Battery	LiFePO4 25.6 V, 3900 mAh
USB port	5 V, max. 2 A
Operating temperature	0 °C to +45° C
Storage temperature without battery	-20 °C to +65 °C
Storage temperature with battery	0 °C to +45 °C
Protection class (loudspeaker)	IPX1 Protection against vertically falling dripping water
Protection class (top control panel)	IPX2 Protection against vertically falling dripping water and drops falling at angles up to 15°

Radio network	Frequency bands	Transmitting power
Bluetooth®	2400–2483.5 MHz	<13 dBm/20 mW

Power consumption

Mode	Power consumption	Time until activation
Auto power mode (Networked standby mode - Bluetooth®)	<2.00 W	10 minutes
Standby mode	<0.50 W	10 minutes
Off state	<0.50 W	immediately

CE

Lautsprecher Teufel GmbH hereby declares that the type of radio equipment ROCKSTER® 2 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

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

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