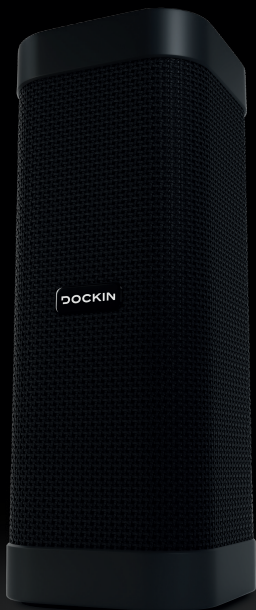


D MATE

BLUETOOTH SPEAKER



WELCOME TO THE DOCKIN FAMILY!

ABOUT DOCKIN

Honesty and authenticity are at the core of what we believe in. Both are incorporated into our daily work and our products.

This vision is an integral part of DOCKIN as a brand and guides our every move. We meet the challenge of a new, young brand in the rather conservative audio market head on. Being on the frontier of technology, delivering products for a better life and better sound for our entire community — whether it is through our products, our customer service or through reaching out to you in other ways.

OUR MISSION

We put our passion into audio concepts that allow you to experience a unique sound in your flexible and mobile life — anytime and anywhere! First-class workmanship and a captivating sound are always in the center of our focus.

PASSION FOR SOUND

... is more than just flakey marketing speak. Our team consists of people with strong backgrounds in audio and a passion for sound and aesthetics. The love for music, sound and technology unites the team and makes our products unique in the audio landscape.

When you visit **www.dockin.de/about** you will find more about us! Further more we curated some Spotify Playlists for you which you can listen to here as well! See you there!



Spotify:
dockin_de

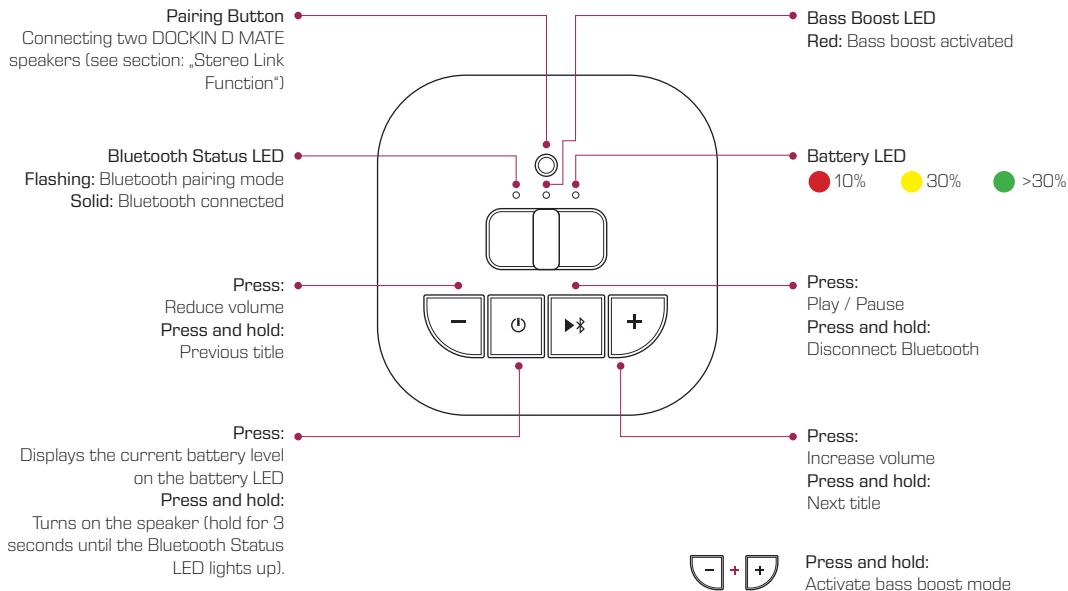


Instagram:
dockin_de

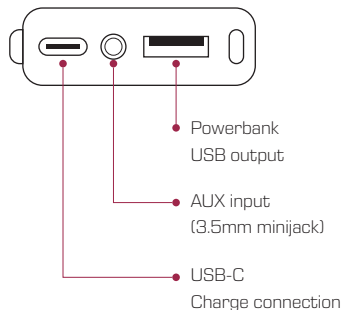


Facebook:
DOCKIN

CONTROLS



CONNECTIONS ON THE BACK



TURNING ON

Press the  button on the top of the unit for 3 seconds until the left Bluetooth Status LED lights up. The DOCKIN D MATE automatically connects to the last Bluetooth source (Bluetooth Status LED is solid blue) or enters pairing mode if the last source is not available (Bluetooth Status LED flashes blue).

BLUETOOTH CONNECTION

1. Activate Bluetooth on the source device
2. Search for ready-to-connect devices in the Bluetooth settings
3. Select „DOCKIN D MATE“ from the list of Bluetooth devices. After successful pairing the Bluetooth Status LED will light up permanently blue.

To disconnect the current Bluetooth connection, press and hold the Play/Bluetooth buttons for three seconds.

TURN OFF

Press the  button for 3 seconds to turn off the device.

AUX MODE

Connect the DOCKIN D MATE to a source device via 3.5mm AUX cable.

1. Connect the source device to the AUX input of the DOCKIN D MATE with the included 3.5mm stereo cable
2. Begin playback on the source device

The power saving mode of the D MATE is deactivated while the AUX cable is connected. When the AUX cable and the charging cable are connected, this allows stationary use, for example as a computer speaker.

CHARGING

Charge the DOCKIN D MATE with the included USB-C cable. Simply connect to a USB power source (5V, 1A). The charging port is located behind the cover on the back. When battery is completely discharged, charging takes about 5 hours.

BATTERY LED COLORS:



When charging, the battery LED flashes. When 100% charge is reached it lights up in a steady green.

BASS BOOST MODE

By simultaneously pressing the „+“ and „-“ buttons for 3 seconds, the Bass Boost mode is activated. This will increase the volume and bass response of the D MATE.

APPLICATION EXAMPLES:

- Improve bass reproduction when using outdoors
- Stronger bass response when listening at low volume
- Stronger bass response for low bass music

Using the Bass Boost mode will slightly reduce the battery life as it increases the overall volume.

STEREO LINK FUNCTION

PAIR TWO DOCKIN D MATE:

1. Connect the Bluetooth source to the first D MATE
2. Press the pairing button for three seconds on the first D MATE.
3. Press the pairing button for three seconds on the second D MATE.
4. Pairing the two speakers can take up to 1 minute. A successful connection is indicated by the permanent illumination of both Bluetooth Status LEDs.

The volume and volume changes are applied to both devices. The pairing information is stored. This will automatically reconnect the speakers the next time they start up. The left / right assignment is saved as well.

By pressing the pairing button again for 3 seconds, the pairing can be temporarily deactivated.

It is also possible to completely erase the pairing information by pressing the Play / Bluetooth and the  button for 3 seconds. This will also erase the stored playback devices.



POWERBANK

The D MATE includes a power bank feature that allows you to charge smartphones and other source devices.

Simply connect the device to be charged to the USB output. For this, the supplied USB cable or a standard charging cable for your device can be used. The USB output has an output voltage of 5V at a current of 1A.

Even when switched off, the power bank on the DOCKIN D MATE can be used. To activate, briefly press the  button.

USB SPEAKER

When the DOCKING D MATE is connected to a PC via USB-C, it is recognized as a playback source. The PC sound can then be played back via USB connection. This allows use as a PC speaker even if the PC does not support Bluetooth playback.

POWER SAVING FUNCTION

The DOCKIN D MATE will automatically turn off after 15 minutes if no Bluetooth source is connected.

When the AUX connector is plugged in, this shutdown will be disabled. This is useful for stationary use (for example as PC speaker).

ADDITIONAL INFORMATION

Always store your DOCKIN D MATE speaker in a charged state and recharge it at regular intervals (every 2-3 months). As with all lithium-ion batteries, this is necessary to maintain performance over time.

TECHNICAL DETAILS

Bluetooth	4.2 + aptX
Power:	25W RMS
Power Bank:	USB-A, 5V – 1A
Battery:	Li-ion battery with 6700mAh
Music playback time:	up to 16 hours
Dimensions:	220 X 85 x 85mm
Weight:	825g

TROUBLESHOOTING

BLUETOOTH CONNECTION FAILED:

- Make sure that the DOCKIN D MATE is not already connected to another device (if so, please disconnect).
- Make sure that the source device is within a few meters of the DOCKIN D MATE.
- Make sure Bluetooth is enabled on the source device
- Deactivate and reactivate Bluetooth on the source device.
- Turn DOCKIN D MATE off and on again

FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

DOCKIN

PASSION FOR SOUND

Service: info@dockin.de

