

D TUBE 2

BLUETOOTH SPEAKER



USER MANUAL

DOCKIN

CONTENT

GENERAL

Welcome to the DOCKIN family!.....	3
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SAFETY

Reading and storing the user manual.....	4
Explanation of symbols and terms.....	4
Proper use.....	5
Safety Notes.....	6
Checking the package contents.....	9

OPERATION

Controls.....	10
Turning the D Tube 2 on.....	11
Pairing.....	11
Connections.....	12
Stereo link function.....	13
Technical Specifications.....	14
FAQ.....	15
Declaration of conformity.....	16
Manufacturer information and service.....	17
Disposal.....	17
FCC.....	18

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 are therefore an integral part of DOCKIN as a brand and our products.

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 enhance your experience of unique sound in your flexible and mobile life – anytime and anywhere! First-class workmanship and a captivating sound are always in the centre 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 our team and makes our products unique in the audio landscape.

You can find out more about us on www.dockin.net!



Spotify:
dockin_de



Instagram:
my_dockin



Facebook:
/dockinDE

READING AND STORING THE USER MANUAL



This user manual for your D TUBE 2 Bluetooth® speaker (hereinafter referred to only as "D TUBE 2") contains important information about safety and handling. Therefore, read the user manual carefully before using the D TUBE 2 and also store it in a safe place for future reference. If you do not observe the information in the user manual, in particular the safety notes, this may result in damage to property and, in the worst case, even injury to persons. If you pass your D TUBE 2 on to someone, make sure to also include this user manual.

This user manual is based on the standards and rules in force in the European Union. When abroad, also be sure to observe the country-specific guidelines and laws.

You can download this user manual as a PDF file at **www.dockin.net** under **Support**.

EXPLANATION OF SYMBOLS AND TERMS

Here, you will find a list of the safety-relevant symbols and terms, which are used in this user manual, on the D TUBE 2 or on its packaging.



WARNING

This combination of a warning symbol and term indicates a moderate risk, which, if not avoided, may result in death or severe injury.

NOTE

This signal term warns you of potential damage to property.



The GS symbol on the mains adapter stands for tested safety. Products labelled with this symbol meet the requirements of the German Product Safety Act (ProdSG).



This symbol indicates that the wall adapter is a device belonging to protection class II.



Declaration of conformity (see chapter "Declaration of conformity"): This symbol indicates products that fulfil all applicable Community regulations in the European Economic Area.



This symbol certifies that the radiated electromagnetic interference of the device is under the limit approved by the US Federal Communications Commission.



ETL Listed test seal: Products labelled with this symbol meet the requirements of electrical product safety of the United States of America.



The wall adapter may only be used indoors.

PROPER USE

The D TUBE 2 is designed as a speaker for private use. It is not suitable for commercial use. You can connect to a source device of your choice in the following ways: You can connect the source device to the D TUBE 2 via Bluetooth® 5.0, or using an AUX cable.

Only use the D TUBE 2 as described in this user manual. Any other use is deemed improper and may result in damage to property or even injury to persons. The D TUBE 2 is not a children's toy.

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

SAFETY NOTES



WARNING

Risk of electrical shock!

Improper handling, incorrect electrical installation or excessive mains voltage may result in an electrical shock.

- Make sure that the mains voltage of the socket corresponds to the specification on the rating plate if you connect the D TUBE 2 to it for charging purposes.
- Make sure that the socket that you connect the D TUBE 2 to is readily accessible so that you can quickly disconnect the D TUBE 2 from the mains supply in the event of a fault.
- Only use the power cable contained in the package contents to charge the D TUBE 2.
- Stop using the D TUBE 2 if it exhibits visible damages or if the power cable or its connector plug is defective.
- Do not in any case open the housing of the D TUBE 2. Instead, contact a qualified workshop for repairs. Liability and warranty claims are excluded in the event of repairs performed by yourself, improper connection or incorrect operation.
- Only parts that comply with the original device data may be used for repairs. There are electrical and mechanical parts in the device which are necessary in order to avoid exposure to sources of danger.
- Do not in any case submerge the D TUBE 2 and the power cable in water or other liquids.
- Do not use the D TUBE 2 in the rain or in wet rooms.
- Make sure that the D TUBE 2 and the power cable do not come into contact with open flames and hot surfaces.
- Make sure that the power cable is not kinked and do not lay it over sharp edges.
- Disconnect the D TUBE 2 from the power supply once it is fully charged, before you clean the D TUBE 2 or if a fault occurs.
- Immediately disconnect any external devices connected to the D TUBE 2 if a fault occurs.



WARNING **Risk of explosion and fire!**

Improper handling of the D TUBE 2 can cause the integrated rechargeable battery to explode or cause a fire.

- Do not subject the D TUBE 2 to excessive warmth or heat such as direct sunshine, fire or similar.

Only use the power cable contained in the package contents to charge the D TUBE 2.



WARNING **Danger of chemical burns!**

Leaked battery fluid can cause chemical burns if it comes into contact with the skin or other parts of the body.

- If you notice that battery fluid is leaked, be absolutely sure that it does not come into contact with your skin, eyes or mucous membranes. If you have accidentally come into contact with battery fluid, immediately rinse the affected areas with plenty of clean water and promptly contact a physician.
- Be absolutely sure to use protective gloves in the event of a leaked rechargeable battery and remove any battery fluid that has leaked with a dry, absorbent cloth.



WARNING **Risks to certain groups of persons!**

- The D TUBE 2 may be used by children ages eight and over as well as persons with impaired physical, sensory or mental capacities or those lacking experience and knowledge if they are supervised or have been instructed in how to safely use the D TUBE 2 and have understood the risks associated with operating it. Children must not play with the D TUBE 2. Cleaning and user maintenance must not be performed by unsupervised children.
- Make sure that children do not play with the packaging material or the D TUBE 2.



WARNING **Health hazard!**

During operation, the D TUBE 2 generates magnetic fields, which can interfere with the functioning of medical devices such as pacemakers. Using the D TUBE 2 in certain locations can also result in faults or accidents.

- Always keep a distance of at least 10 cm between the medical device and the D TUBE 2. If necessary, consult your physician if you have any questions.
- Do not use the D TUBE 2 in environments where there is a risk of explosion.
- Make sure that you only use the D TUBE 2 where wireless transmissions are permitted.



WARNING **Risk of hearing loss!**

Listening at a high volume for prolonged periods poses a risk of hearing loss.

- Avoid listening at a high volume for a prolonged period of time.
- Make sure that you maintain adequate distance to the D TUBE 2 and never hold your ear up to one of the speakers.
- Set the volume on the source device to a low level before starting playback on the D TUBE 2. If you set the source device to full volume, very high noise pressure may result, which may not only inflict organic damage, but also have psychological effects. Children and pets are particularly at risk in this respect.

NOTICE **Risk of damage!**

Improper handling can cause damage to the D TUBE 2.

- Do not place the D TUBE 2 on or near hot surfaces (stovetops, heaters etc.).
- Do not allow the power cable to come into contact with hot parts.
- Fully recharge the D TUBE 2 approximately every six months, even if you are not using the D TUBE 2 at all or only irregularly.

CHECKING THE PACKAGE CONTENTS

Make sure that the package contents are complete and that all parts are undamaged before you commission the D TUBE 2.

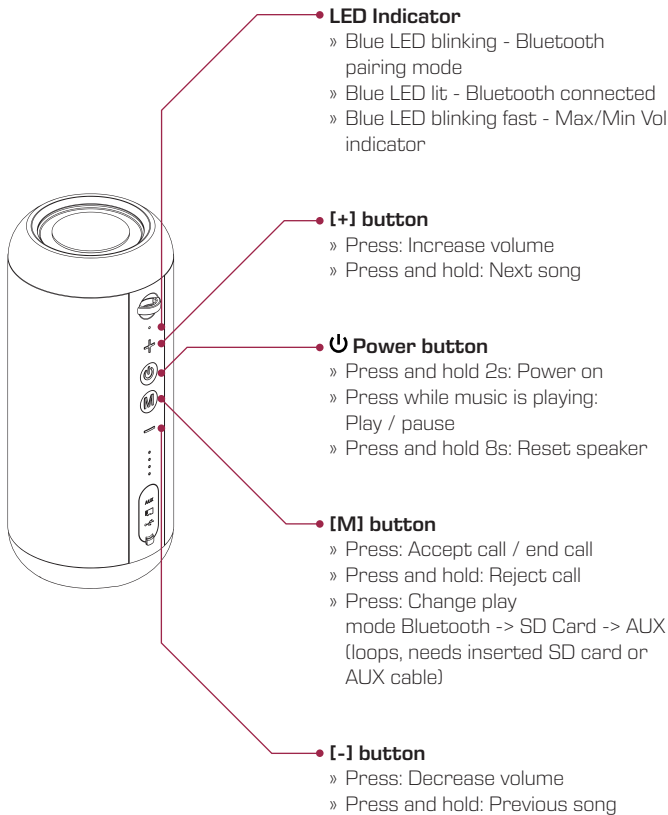
1. Take the D TUBE 2 and all accessories out of the packaging.
2. Use the following list to check whether the package contents are complete.

The package contents contain the following individual parts:

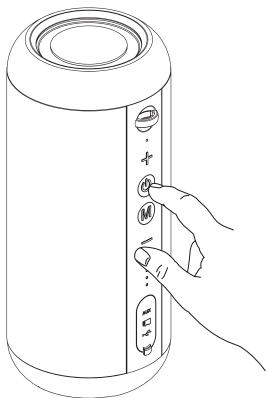
- D TUBE 2 speaker
 - USB charging cable
 - AUX cable (3.5 mm plug cable)
 - User manual
3. Check whether the D TUBE 2 or the accessories are damaged.

If this is the case, do not use the D TUBE 2. Instead, contact the manufacturer at the service address.

CONTROLS



TURNING THE D TUBE 2 ON



- Hold the -button of your D TUBE 2 for 2 seconds to switch it on.

The D TUBE 2 automatically connects with the last Bluetooth® source (blue LED illuminates continuously) or switches to pairing mode if the last source is not available (blue LED is blinking).

PAIRING

Connecting via Bluetooth® function:

1. Activate Bluetooth® on the source device (Bluetooth® settings).
2. Go to the Bluetooth® settings and scan for discoverable devices.
3. Select "DOCKIN D TUBE 2" from the Bluetooth® device list.

After successful pairing, the blue LED on your D TUBE 2 stays lit and you will hear a confirmation sound.

If you need to change the playback device, you can disconnect the current connection by pressing and holding the "M" button. The speaker will enter pairing mode again and you can connect a new device. Pressing the -button will reconnect the last paired device.

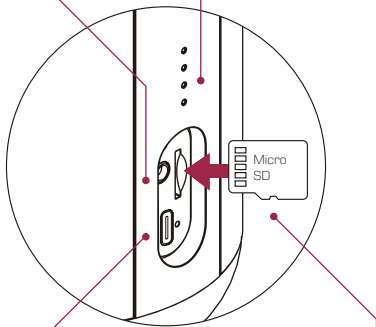
CONNECTIONS

AUX port

Connect the AUX cable, input will switch to AUX automatically and a sound is played.

Battery indicator

Four indicator LEDs show battery charging level. Each LED equals 25% charge.



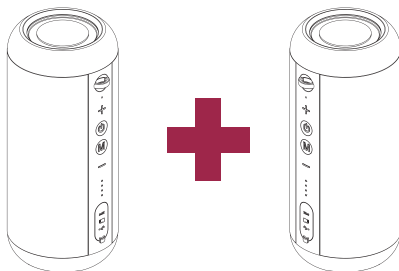
USB C Port

- » Charging: Connect a DC 5V-1A adapter to charge. Charging time 3,5 hours.
- » Data access: Insert Micro SD card into the slot and connect the USB C cable to a computer to access the Micro SD card and transfer music files to it. Speaker must be turned off and then press the **⏻**-button to access it.

Micro SD Card slot

Insert a Micro SD card while the speaker is turned on and the playback from the card will be started. There are two short sounds played as a confirmation. The play mode can be switched between normal and random by pressing "+" and **⏻**-button" at the same time.

STEREO LINK FUNCTION

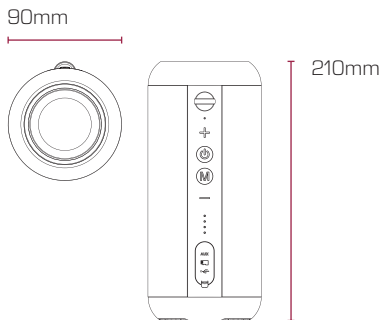


Pair two DOCKIN D TUBE 2:

1. Power on both speakers and make sure they are not connected to any device. Press "M" button to disconnect, if necessary.
2. Press "+" and "-" buttons on the first speaker (This will be the left speaker). This will lead to a Stereo link being established. The other speaker (this will be the right speaker) will show a constantly lit LED when this is successful.
3. Now connect your playback device via Bluetooth to the first speaker, like described above.
4. To disconnect press "+" and "-" on both speakers for a short time.

The Stereo link connection will be saved and reestablished, when the speakers are turned on the next time. Also the first speaker LED will show all status changes, the second speakers LED will stay lit. When paired the controls are transmitted between them and either one can be used.

TECHNICAL SPECIFICATIONS



Product:	D TUBE 2 Bluetooth® speaker
Item number:	15964
Rechargeable battery:	Lithium ion (3,000 mAh)
Music playback time:	Up to 10 hours
Drivers:	2x 60mm full range drivers, 2x 65mm passive radiators
Frequency range:	65Hz-18kHz
Nominal output:	15 W
Protection type:	IPX6
Dimensions:	210 × 90 mm
Weight:	910 g
Connection options for external source devices:	Bluetooth® 5.0, AUX, Micro SD Card (up to 32GB)
Connections present on the D TUBE 2:	USB C charging port DC 5 V-1A, 3.5 mm jack plug (AUX), Micro SD Slot

Information about the Bluetooth® function:

Frequency range: 2.402–2.480 GHz

Transmission power: 4 dBm

Formats supported for audio files on Micro SD card: MP3, WMA, WAV, APE, FLAC

FAQ

Can not connect

1. Restart the Speaker
2. If passcode is needed enter "0000"

Connection unstable

1. Stay within 10m between the playback device and the speaker
2. Make sure there are no barriers between playback device and speaker

Micro SD card does not play

1. File format needs to be FAT32
2. Music files need to be WAV, MP3, WMA, APE or FLAC

No sound when playing

1. Check the volume adjustment on playback device and the speaker
2. Check for pause or mute status

Speaker does not turn on

Check if the battery is low

Speaker does not respond

Reset the speaker by holding the -button for 8 seconds

DECLARATION OF CONFORMITY

Stage10 GmbH hereby declares that the D TUBE 2 radio system described in this user manual complies with the Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following Internet address:

[https://support.dockin.de/hc/de/articles/360003225600-EU- Konformitaet](https://support.dockin.de/hc/de/articles/360003225600-EU-Konformitaet)

MANUFACTURER INFORMATION AND SERVICE

If you have questions regarding the D TUBE 2 or if any problems occur during operation or similar, first contact the following body via e-mail:

info@dockin.net

DOCKIN is a trademark of

Stage10 GmbH | Torstr. 49 | 10119 Berlin | Germany

DISPOSAL

Disposing of the packaging



Dispose of the packaging sorted into single-type materials:

- Paperboard and cardboard for recycled paper
- Films in the recyclable material collection service

Disposing of the device

(Applicable in the European Union and other European states with systems for the separate collection of reusable waste materials)



Old devices must not be disposed of with household waste!

If the D TUBE 2 is no longer operational, every consumer is **required by law to dispose of used devices separately from household waste**, e.g. at a collection point run by the communal authority/borough. This ensures that old devices are recycled in a professional manner and also rules out negative consequences for the environment. For this reason, electrical equipment is marked with the symbol shown here.



Batteries and rechargeable batteries do not belong in the household garbage!

As the end user you are required by law to bring all batteries and rechargeable batteries, regardless whether they contain harmful substances* or not, to a collection point run by the communal authority or borough or to a retailer, so that they can be disposed of in an environmentally friendly manner.

Bring the D TUBE 2 (together with the rechargeable battery) to your collection point and make sure that it is in an uncharged state!

* labelled with: Cd = cadmium, Hg = mercury, Pb = lead

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.

FCC

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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