Manuals+ — User Manuals Simplified.

OneDer D1 Bluetooth Speaker User Manual

Contents

OneDer D1 Bluetooth Speaker

Matters Needing Attention

- In order for users to use the player correctly and ensure that the player performs well,
- please read carefully and observe
- Do not hit the main unit severely.
- Do not touch chemicals such as benzene, thinner, etc.
- Please keep away from strong magnetic fields and electric fields.
- Please avoid direct light or heating appliances.
- Do not disassemble, repair, or modify by yourself
- Do not use the player when riding a bicycle, driving a car or a motorcycle to avoid danger
- Do not listen at a louder volume to avoid adverse effects on hearing.
  Discarded packaging, batteries, and old electronic products, please sort them and dispose of them properly.

Features

- Bluetooth Audio] Bluetooth 5.1, the maximum receiving distance is 10 meters
- [TWS pairing function) Left and right channels
- [Built-in battery] Built-in rechargeable lithium battery, environmental protection energy-saving and practical
- [Waterproof and dustproof] IP7

Button Description

- **Button 1 Switch**
- Short press: play/pause.
- Double click: Toggle Ea (outdoor/indoor audio) outdoor Ea sound "ding ding"
- Indoor EQ prompt tone "ding"
- Long press: power on/oft
- **Button 2 Bluetooth**
- When using a single machine:
- When not connected to Bluetooth, click to connect to Bluetooth when connected to Bluetooth, click to exit the

mobile phone Bluetooth connection For machine use:

- Double-click the pained TWS (press two speakers), the operation prompt sound "u", the connection successful prompt tone: Connected,
- Double-click to disconnect the TWS again (pros one of the speakers), there will be no beep for the operation, and the prompt to exit the TWS connection Disconnected
- Click the button to disconnect the Bluetooth, and double-click to disconnect the TWs (Note: Double-click the two speakers at the same time to enter the TWS pairing connection)

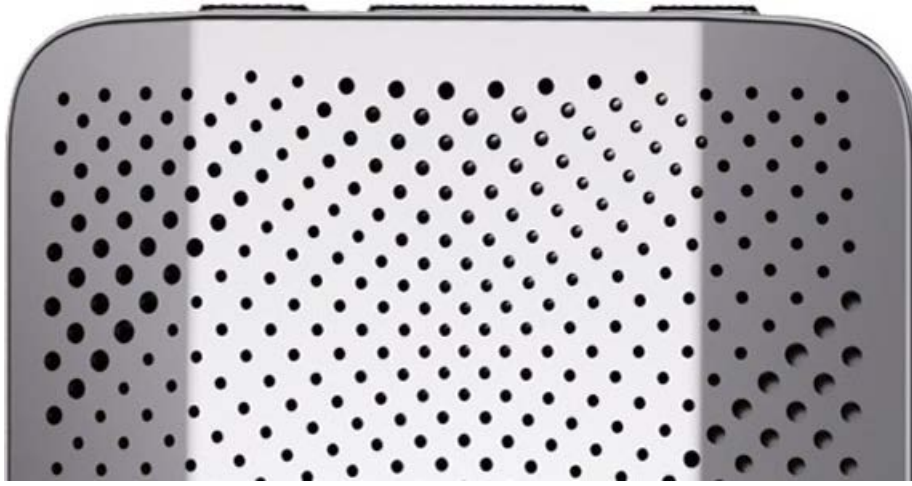**Button [3+1]:** Short press: previous song, long press: volume increase
Button 4[-]: Short pres5: previous song, long press: volume increase

Indicator Light Introduction

- Bluetooth has not connected Blue light flashes quickly.
- Bluetooth has connected Blue light flashes slowly.
- TWS initiates pairing Blue light flashes quickly.
- TWS has been paired successfully and Bluetooth is not connected
- The blue light of the main unit flashes slowly, and the blue light of the slave unit is always on TWS has been paired successfully, Bluetooth is connected:
- The blue light of the host and the blue light of the slave flash once everyY3 seconds
- The charging Red light is always on

Bluetooth Connection Method

1. Turn on the device and enter the Bluetooth mode, there will be a "grunt sound, and the LED indicator will flash quickly.
2. Turn on the Bluetooth function of the mobile device (mobile phone, computer, etc.) and search for the Bluetooth device "DUVOSS D1"
3. Manually click, the device will be automatically paired and connected, and the connection will be successful with a "grunt" sound. (No need to enter the password under normal circumstances, special models will prompt to output the password, just enter)
4. The device that has been successfully paired will automatically connect when it is turned on next time. Note Within 10 seconds of entering the Bluetooth mode, 8luetooth will automatically find the device and pair and connect, and after 10 seconds, manually connect.

How To Charge

Connect one end of the power cord to the magnetic interface of the machine, and plug the other end of the USB into the USB interface of the computer, ar connect to a standard 5V 500mA charging interface. The "red light" is on during charging, and the red light" is off when it is fully charged.

This machine has a built-in overcharge protection circuit, which can be connected to a computer or a charger for a long time. The battery can be fully charged in about 2.5 hours the battery life will vary with the volume of use time.

Automatic Shutdown

1. Bluetooth will automatically shut down for ten minutes without connection and no operation
2. Bluetooth is connected, no playback, no operation, automatic shutdown for ten minutes
3. it does not affect normal use when it is charged.
4. When the power is 3.4V low, it starts to alarm, once every 5 minutes it will shut down when the power is lower than 3.3V.

Technical Specifications

- Bluetooth version: Bluetooth V5.2
- supporting agreement: A2DP/AVRCP/HFP/HID
- Bluetooth distance: >1Om
- Battery specifications: 3.7V 1500mA
- Charging time: About 3.5 hours
- recharging current: DC 5.0V/2A
- Output Power: 5W+5W
- Frequency response: 90HZ-20KHZ
- Signal to noise ratio: 75dB
- Distortion: e1.5%
- Audio input: Bluetooth
- Speaker unit: 40mm, 2 pcs
- Charging interface: Magnetic contact charging
- Weight: About 260g
- Size: L165*M80H16.5mm

Attachment

1 wireless Bluetooth speaker, 1 data cable, 1 manual

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.
- The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

Documents / Resources

OneDer D1 Bluetooth Speaker [pdf] User Manual
D1, 2A365-D1, 2A365D1, D1 Bluetooth Speaker, Bluetooth Speaker