

WEKOME®
PORTABLE SPEAKER
 D31 MIN | Yimy Brilliant Wireless Speaker



说明书 - Instruction
Now! Drop the Beat.
 360° Stereo, Cinematic Listening Experience

Dear Customers
 Your purchase is appreciated.
 Please read this manual carefully before using for correct operation and superior performance; please keep this manual properly.

Product model: D31 MIN
 Wireless version: V5.0
 Transmission distance: ≥10m
 Frequency response: 60Hz~20KHz
 Impedance: 4Ω
 Rated power: 5W
 Driver unit: 45MM
 Battery capacity: 1200mAh
 Input: DC5V 1000mA
 Playing time: 4-6h (10% volume, light-off mode)
 Standby time: 365 days
 Charging time: 2h
 Product net weight: 287g
 Product size: 80*80*125mm
 Product color: Black

D31 MIN
 Yimy Brilliant Wireless Speaker



Functions

- ① Power button: Press and hold for 25 to power on/off; short press to play/pause/answer/hang up; double press to redial.
- ② Light switch: Press and hold for 25 to turn on/off the light (on by default); short press to switch for 11 lighting effects. Power off with light mode memory.
- ③ Previous track/Volume: Short press to decrease volume; press and hold for previous track.
- ④ Function mode: Short press to switch between TF/U disk/BT modes; press and hold to disconnect/reconnect; double-press to enable TWS interconnection.
- ⑤ Next track/Volume: Short press to increase volume; press and hold for next track.



- ⑥ TF card slot
- ⑦ LED indicator
- ⑧ Charging status: red light: standby; blue light: charging; red light: full; green light: low battery
- ⑨ AUX input port
- ⑩ Type-C charging port
- ⑪ U disk input port



Wireless pairing

Press and hold the power button for 2 seconds to power on with the light on. Turn on the phone's wireless function, search for "D31MIN", click Connect, and a connection prompt will be displayed upon successful connection.



Instructions

- Turn on the music player on your device and short press the power button to start playback.
- Short press the "+" button to increase/decrease volume; press and hold for the next/previous track.
- Short press the light button to switch between 11 light modes; press and hold to turn off the light.
- Plug in the external audio cable/TF card/U disk and it starts playing. It prioritizes listen and play mode. Short press the power button to play and pause.
- Short press the MODE button to switch among external source/TF card/U disk/BT modes; press and hold for wireless disconnection; double press for speaker interconnection.
- TWS interconnection: Power on two speakers at the same time, and double press the MODE button of either speaker to enter the TWS interconnection mode, enabling it as the main speaker (left channel), and the other sub speaker (right channel). And the functions and volume of both speakers are synchronized. The TWS function is available only in Bluetooth mode.

TF card mode

- Insert a TF card in the power-on state with a voice prompt "music playback mode".
- The speaker will automatically play the music files in the TF card.
- Free control of play/pause, previous/next track, volume up/down during playback.

U disk mode

- Insert a U disk in the power-on state with a voice prompt "music playback mode".
- The speaker will automatically play the music files in the U disk.
- Free control of play/pause, previous/next track, volume up/down during playback.

Low battery

When the power level is lower than 3.4V, a low battery alarm will be heard, and if lower than 3.3V, it will automatically power off. Please charge it in time.

Product charging

Please use a charger of 5V 3000mA. The red light stays on when charging, and goes off after a full charge.

Peripheral interface

USB-A: U disk reader
 TF: TF (Micro SD) memory card
 Charging interface: Type-C USB 5V 1000mA

Caution

1. Connect the power supply that meets the safety regulations.
2. Do not impact the product.
3. Do not use the product although volume to protect your hearing.
4. Dispose of waste used packaging, batteries, and electronic products properly.
5. Do not disassemble, repair or modify the product by yourself.
6. Do not place the product in direct light ray.
7. Keep the product away from heating containers and chemicals such as benzene and diethyl.

Note: Do not expose the battery (battery pack or assembled battery) to the sun, fire or the high temperatures. Improper battery replacement will cause explosion hazard; use batteries that are the same or equivalent type.

Warranty

This product is covered under warranty for a period of twelve months from the date of sale limited to normal use and maintenance of the machine parts, materials and functions. Problems and failures verified upon further identification, will be provided free repair.

This Warranty Does Not Apply

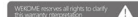
- A. To a product that is out of warranty.
 - B. To damage caused by operating the product outside the permitted or intended use described by WEC.
 - C. To a product that has been disassembled, repaired or refitted without the authorization of WEC.
 - D. If the warranty card and proof of purchase cannot be presented.
 - E. To damage caused by external causes and natural disasters, including earthquake, fire, etc.
- Note:** The warranty does not include product transport costs and does not provide on-site maintenance services.

Warranty Feedback Form

- (Tick Off)
- A. No sound B. Sound quality deteriorates C. Button mal-function
 D. Unable to pair other device E. Can not recharge F. Others

Date of purchase: _____ Dealers of sale: _____

When did the problem occur: _____ User's Contact info: _____



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 to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
 The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.