

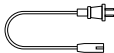
1. Package content



Speaker*1



Signal cable*1



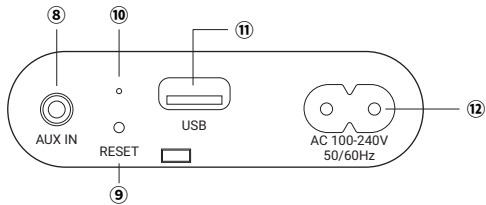
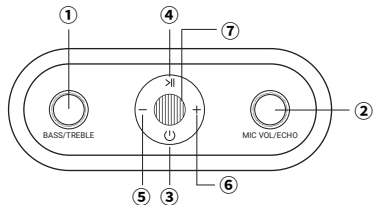
AC Power cable*1



User manual *1

2.Specifications

Model No.: RW40	BT Version: V5.3
Driver: Woofer: 4"*1, Tweeter: 1.25"*2	Operating Frequency: 2400MHz-2483.5MHz
Output Power (RMS): 40W (Woofer 20W+Tweeter10W*2)	Frequency Response: 50Hz~20KHz
Source: BT/AUX(3.5mm)/USB/Wireless Mic	S/N Ratio: ≥70dB
Battery: 11.1V/4000mAh	Control: Buttons + App
Power Input: 100-240V~50/60HZ 0.85A	Wireless Microphone: Up to 2
Product Weight: 2.64kg	Product Size: W257*D140*H164mm



① BASS/TREBLE	③ Power/ Source	⑤ Volume -/Previous	⑦ Standby Indicator	⑨ Reset	⑪ USB Slot
② MIC VOL/ECHO	④ Play/Pause/⏸	⑥ Volume +/Next	⑧ AUX IN	⑩ Charging Indicator	⑫ Power Input

3.Operation Guide

(1) BASS/TREBLE:

- Rotate directly to adjust bass volume.
- Short press and then rotate to adjust the treble volume.

(2) MIC VOL/ECHO:

- Rotate directly to adjust the microphone volume.
- Short press and then rotate to adjust the ECHO.

(3) Power/ Source :

- Long press for 2 seconds to power on/off.
- Short press to switch audio source, switching order: Bluetooth mode — AUX mode —USB Mode.

(4) Play/Pause/⏮:

- Short press to pause/play music. (Note: In AUX mode, short press the button to mute the speaker.)
- When the speaker is connected to a Bluetooth device, long press 2S to force disconnect the connected Bluetooth device and enter Bluetooth pairing mode.

(5) Volume -/Previous :

- Short press to decrease volume.In Bluetooth and USB mode, long press to switch to the previous song.

(6) Volume +/Next :

- Short press to increase volume.In Bluetooth and USB mode, long press to switch to the next song.

(7) Indicator Light :

- Standby Indicator: Bluetooth/Orange light — AUX/Orange light — USB/Orange light.When switching modes, the orange light flashes , switching successfully, the corresponding audio source tones to remind, the orange light is always on.When power is insufficient, light turns red and flashes.
- Charging indicator: in charging, red light is always on; in full charge state, Switch to green light is always on.

(8) AUX Mode:

- Connect device to the speakers via the signal cable and switch to AUX mode to play music.

(9) USB Mode:

- Insert a USB stick and switch to USB mode to play music.

(10) Power Input:

- Plug in the AC power cord and connect the power supply.

(11) Restore Factory Settings :

- Long press the ">||" button for 5s to clear the Bluetooth pairing record and turn to the default volume and Bluetooth mode.

(12) Bluetooth Mode :

- Press the "⏻" button to select Bluetooth mode, the Standby indicator light will flash, turn on the cell phone's Bluetooth, search to "F&D RW40" and click to pair.
- Upon successful pairing, the Standby indicator lights up and the Bluetooth mode tone sounds.
- If a password is required, please input "0000".

(13) TWS Operating Instructions :

- Support up to two RW40 combination stereo TWS function, the operation is as follows.
- After the speakers are turned on, make sure the Bluetooth is not connected to the cell phone and other Bluetooth devices.
- Double-click the ">||" button of any one speaker to enter the TWS pairing state.
- If TWS connection is successful, tone sounds, the host indicator flashes slowly, the vice indicator is always on.
- Turn on the cell phone's Bluetooth and search to "F&D RW40" to connect, after successful connection, the two RW40 Standby indicator light is always on and ready to play music.
- Double-click the ">||" button of any one speaker to disconnect the TWS connection.

(14) Auto Shutdown :

- The device automatically enters the shutdown state for more than 15 minutes without any key operation and audio playback in case of no audio connection.

(15) Speaker is silent, what should I do?

- Please check if the battery is sufficient.

SHENZHEN FENDA TECHNOLOGY CO., LTD.

ADD: Fenda Hi-Tech Park, Zhoushi Road, Shiyan Town,
Baoan District, Shenzhen City, Guangdong, China

Tel:+86-755-27486668

Fax:+86-755-27353888

PC:518108

- Please detect if the volume is minimized or if you have pressed pause in AUX mode.
- Please check whether the Bluetooth device is on and whether the connection is successful or normal.
- Please check if the Bluetooth device is on, the connection is successful or normal.
- In Bluetooth mode, if the sound is cut off, please bring the speaker closer to your Bluetooth device.
- In Bluetooth mode, to ensure the best use of the unit, please adjust your Bluetooth device to the appropriate volume.
- If the Bluetooth connection is unsuccessful, please try to switch the unit back on and off and connect your Bluetooth device again.
- If you need other services or have any questions, please contact us. (For details, please refer to the company's after-sales service card).

4.CAUTION

- 1.No naked flame sources, such as lighted candles, should be placed on the equipment.
- 2.Ventilation holes should not be covered with items such as newspapers, tablecloths and curtains that would prevent ventilation.
- 3.The system must not be left in a wet environment, and must not be exposed to rain or strong shocks.
- 4.The equipment should not be placed on the vase such as a class of items filled with liquid.
- 5.The battery (battery pack or combination of batteries) should not be exposed to such as sunlight, fire or similar overheating environment.
- 6.If the battery is not replaced properly there is a risk of explosion, only with the same type or equivalent type of battery to replace.
- 7.If debris or liquid accidentally falls into the product, immediately disconnect the power supply and have it inspected by a professional before use.
- 8.Shall not open the back cover to prevent electric shock and other accidents, such as the need for maintenance, should be asked to deal with the company's personnel.
- 9.This product uses indoor 100V-240V~50/60Hz 0.85A AC power supply.

6.CE DOC

Hereby, SHENZHEN FENDA TECHNOLOGY CO., LTD. declares that the radio equipment type RW40 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:<https://server-in.fendasmart.com/project/src/speaker/RW40/cedoc/index.html>

Bluetooth: 2400MHz-2483.5MHz (10dBm)

EU regulatory conformance:RF exposure information: The EIRP power of the device at maximal case is below the exempt condition, 20mW specified in EN62479: 2010.

RF exposure assessment has been performed to prove that this unit will not generate the harmful EM emission above the reference level as specified in EC Council Recommendation(1999/519/EC).



The power delivered by the charger must be between min 0.5 Watt required by the radio equipment, and max 5 Watts in order to achieve the maximum charging speed.



**WARRANTY CARD
DISTRIBUTOR 'S COPY
WARRANTY REGISTRATION CERTIFICATE**

Mr./Mrs/Ms First Name: _____

Last Name: _____

Address: _____

Contact No.: _____

Product Name: _____

Model No: _____

Serial No.: _____

Date Purchased: _____

Invoice No.: _____

Retail Outlet Where Purchased: _____

(Please print the name & address)

WARRANTY TERMS & CONDITIONS

The warranty will be effective only if the warranty card is completed and returned to the company within 14 days from the date of purchase. We guarantee the provision of free services of F&D product within the warranty period from its date of purchase from our Authorized Dealer. The period and conditions of our warranty service are as follow:

1. The warranty covers services by our F&D Authorized Dealer. This warranty card together with the receipt must be presented when servicing is required. This warranty card is irreplaceable in the event of loss.

2. Repair services will be provided for defects arising from normal usage for the following period, commencing from the date of purchase from our F&D Authorized Dealer. (Parts would be replaced when necessary)

A. Parts:_____1 year

B. Technical service free_____1 year

3. Under the following circumstances, service and parts will be chargeable even within the warranty period:

A. Failure to present the warranty card and receipt when servicing is required. Full particulars not clearly shown or alterations made against the actual information. E.G.:

Alteration of the date of purchase,
serial numbers-altered or removed.

B. This unit being tampered with, altered in any way by any unauthorized technicians or which has been subjected to misuse, negligence or accident. This guarantee does not cover damage occur in transit by or from the customer.

C. The defect is caused by the attack of household pests, fire, lighting, natural disasters, pollution, abnormal voltage or the usage of generator.

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Add: Fenda Hi-Tech Park, Zhoushi Road, Shiyao Town, Baoan District, Shenzhen City, Guangdong, China

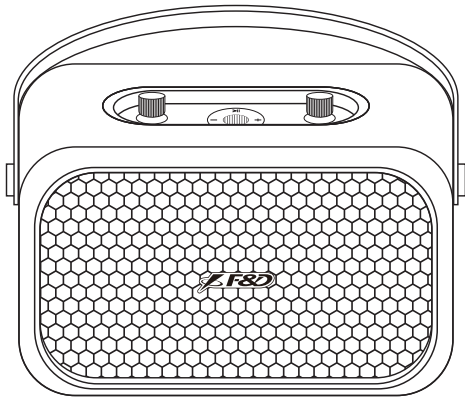
P.C.: 518108 <https://en.fenda.com/>



F&D RW40

**Retro Wireless
Bluetooth Speaker**

Product Manual



Please make sure to read this manual carefully and keep it properly

FCC Caution:

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.

Any 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 requirement. The device can be used in portable exposure condition without restriction.