CHARGE THE BATTERY

1.Connect the AC/DC adaptor to the AC input jack of the speaker firmly, and plug it into a wall outlet.
2. When the battery is fully charged, first disconnect the AC/DC adaptor from the speaker, then from wall outlet.
3.Do not use speaker when charging.

AUDIO INPUT JACK

1. Connect an audio cable(not included) to the AUDIO INPUT jack of the speaker and to the audio output socket on the external audio devices such as MP3 player, discman etc, then select line by pressing the mode button on the front panel
2. Play from an external audio device

WIRELESS CONNECTION

Please press MODE button on control panel to select Wireless BT connection mode. Simultaneously open the Wireless BT connection setting on your phone, tablet or any other Wireless BT connection enabled audio device and select (no need to match code), the unit and device will then connected via Wireless BT connection. Press the NEXT song and PREV song button on the control panel to select the song, or press PLAY/PAUSE button to control the playing status

TWS

1. After both machines (same model) startup, switch to BT mode
2. Search for the BT name and connect
3. Long press the "MODE" button
4. The two machines are automatically matched and TWS stereo playback

PORTABLE RECHARGEABLE SPEAKER

USER GUIDE

⚠ Please carefully read the operating instruction before using our product

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INFORMATION

Thank you for choosing our product, Please read this manual to avoid damage to the item.

ACCESSORY

· Speaker x1
· User manual x1
· Remote control x1
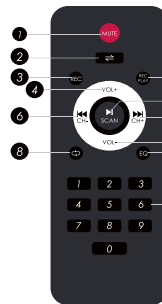· UHF Wireless microphone x2
· Power cord x1

MAIN FUNCTION

·Wireless connection

·USB &TF port

·Audio inpu

·Digital display

SAFETY MEASURES

To ensure proper use of this product,please take the time to read this instruction manual care fully before use. Please observe all the instructions about safe operation and please keep this instruction manual in a safe place for future reference.
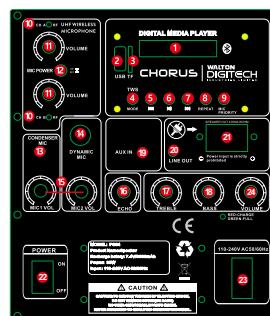
1. Protection of power supply wire: Do not place the cable in the path of foot traffic. Do no tplace heavy furniture on the cable. Never pull the cable to unplug the unit from the socket,always disconnect the unit from the main power supply by pulling the plug out of the socket.
2. Ventilation: In order to prevent this unit from overheating, place it in a well ventilated area ona stable surface. Never place it on a bed, sofa or carpet where the ventilation will be restricted.
3. Dismantling: In order to avoid the risk of electric shock,do not dismantle the unit.Shouldyour unit be faulty or broken please refer servicing to an authorized service center.
4. Strange Odour: Should your unit emit any strange odour, immediately unplug it from the wallsocket. Do not use the unit again until you have had it repaired by a qualified service center.
5. Do not expose this unit to liquid of any kind.

REMOTE CONTROL

1. **MUTE** Press to mute audio output, and press again to resume
2. ⇌ Press this button to toggle between the various inputs (AUX, USB, TF, FM, BLUETOOTH).
3. **REC** Press this button to start recording.
4. **VO +** Press this button to increase the mast
5. ▶II Press to start playing/pause. In FM mode, press to tune with jumps of 0.1 MHz
6. I◀◀ Press this button to select the previous song/ channel.
7. **VOL-** Press this button to reduce the master volume for the unit.
8. ↻ Press this button to repeat one/repeat all.
9. **REC PLAY** Press this button to play the recording or exit recording function
10. ▶▶I Press this button to select the next song/ channel.
11. **EQ** Press this button to the EQ mode of Flat, Jazz, Rock, Pop, Classical.
12.**Numeric keys** 0~9, Key number for selecting certain songs in the USB/TF Card.MODE

CONTROL PANEL

1. **DISPLAY**: Display to show the function out
2. **USB**: USB slot
3. **TF CARD**: TF card input
4. **MODE**: Mode change button and long press TWS Interconnect
5. I◀◀ **PREV**: Previous song
6. ▶II **PLAY/PAUSE**: Play or Pause function
7. ▶▶I **NEXT**: Next song
8. **REPEAT**: Repeat one or all of them
9. **MIC PRIORITY**: Microphone priority function
10. **UHF WIRELESS MICROPHONE**: UHF wireless microphone Signal display light
11. **VOLUME**: Wireless microphone volume knob
12. **MIC POWER**: **Microphone power switch button**
13. **CONDENSER MIC**: Condenser Microphone input
14. **DYNAMIC MIC:** Dynamic microphone input
15. **MIC VOL**: Wired microphone volume knob 1/2
16. **ECHO**:ECHO volume knob
17. **TREBLE**:Treble volume knob
18. **BASS**: Bass volume knob
19. **AUX IN**: Audio input
20. **LINE OUT**: **Line output**
21. **SPEAKER OUT 4OHM-80HM**
(Power inputis strictly prohibited)
22. **POWER SW**:Power swith
23. **AC INPUT**: 110-240V AC50/60HZ
24. **VOLUME**: Master volume knob

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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 Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.