

INSTRUCTION

1. THIS UNIT HAS RECHARGEABLE BATTERY, WHEN THE BATTERY POWER IS FINISH, KINDLY PLUG THE SWITCH TO ELECTRIC SOCKET ACCORDING TO INPUT VOLTAGE.

2. PLEASE NOTE IF VOLTMETER IS GOING BELOW 12V WHICH SHOWS BATTERY IS GETTING LOW. IT MEANS THE UNIT NEEDS CHARGE, WHEN THE UNIT IS CHARGING PLEASE MAKE SURE AC/DC SWITCH SHOULD BE ON, ONCE CHANGED PLEASE UNPLUG THE SOCKET FROM ELECTRICITY SAFELY.

YOU HAVE TO CHARGE THE BATTERY FOR 10 TO 12 HOURS FOR THE FIRST USE, NEXT TIME ONWARD YOU HAVE TO RECHARGE THE BATTERY FOR 8 TO 10 HOURS.

BATTERY NORMAL WORKING TIME IS 5 TO 6 HOURS ACCORDING TO THE VOLUME OF SPEAKER.

3. WHEN CHANGE THE FUSE, PLEASE USE ONLY 10AMP FUSE.

ATTENTION

1. IN ORDER TO KEEP BATTERY LIFE LONGER, KINDLY CHARGE THE BATTERY EVERY TIME AFTER THE BATTERY POWER IS FINISH, OR IT WILL DAMAGE THE BATTERY IF YOU KEEP IT LONG TIME WITHOUT CHARGE OR NOT USING IT FOR LONG PERIOD OF TIME, SO KINDLY USE IT AFTER REGULAR INTERVAL OF TIME.

2. OUR COMPANY RESERVE RIGHT TO BRING CHANGES IN PRODUCT WITHOUT ANY NOTICE.

3. IF ANY ISSUE WITH THE PRODUCT KINDLY CONTACT THE PROFESSIONAL PERSON TO HANDLE AS THIS UNIT IS HIGH POWER, SO PLS DON'T OPEN THE UNIT.

4. KEEP IT AWAY FROM CHILDREN.

INSTRUCTION MANUAL

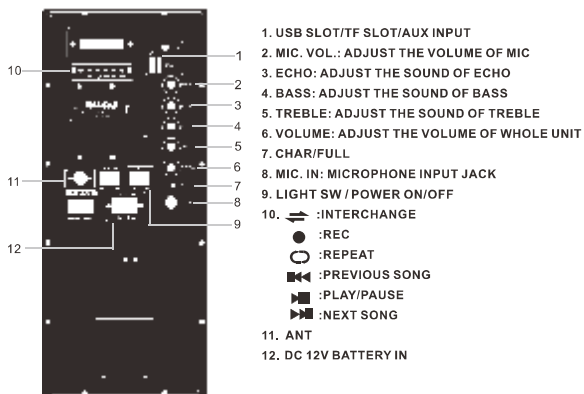
QFX

MODEL NO. : CX-15D

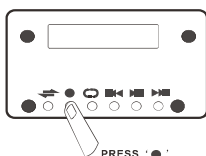
Portable Speaker

Carefully read operating manual to operate this unit properly, and keep this manual for further reference.

PANEL FUNCTION DECLARATION



REC FUNCTION DECLARATION



HOW TO USE REC?

Step 1

Make sure the unit is working, put USB or SD card into the slot.

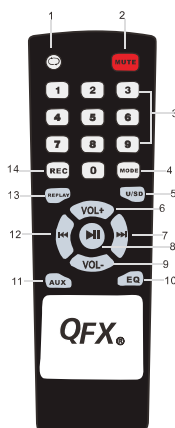
Step 2

Inserting the wired microphone, make sure it is working normally by speaking some words, e.g. 'hello'. If you can hear the voice which means wired microphone is ready to rec.

Step 3

Long press the button ● then to start recording, you are freely to rec what you want. Short press the button ● to play recording when you finish recording.

REMOTE FUNCTION DECLARATION



1. REPEAT PLAY MUSIC
2. PRESS FOR MUTE
3. 0-9 PRESS TO CHOOSE SONGS
4. MODE: PRESS TO INTERCHANGE ANOTHER MODE (EG. AUX/USB/SD/FM/BLUETOOTH)
5. USB/SD PLAY
6. ADJUST THE VOLUME TO MAX
7. NEXT SONG
8. PLAY/PAUSE
9. ADJUST THE VOLUME TO MIN
10. ADJUST AUTO EQ
11. AUX INPUT
12. PREVIOUS SONG
13. PLAY RECORD
14. RECORD

BLUETOOTH FUNCTION DECLARATION

STEP 1

Press the mode button on front panel to launch the bluetooth application. Then you will see that 'bluetooth' logo show on the screen.

STEP 2

Slide the 'bluetooth' switch to 'on'. Your others devices with bluetooth function, like smart phone, computer or others, then it automatically begins scanning for nearby bluetooth devices.

STEP 3

Tap the entry for bluetooth accessory when it is detected by the smart phone or computer and displayed on the screen. Then it can use bluetooth to operate in conjunction with accessory.

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.