

印刷材质及要求：80g 书纸，单色正反面印刷，5 折页
美工：钟雪梅

iHip®

FDJAMBAR
Bluetooth® Speaker



INSTRUCTION MANUAL

PLEASE READ ALL INSTRUCTIONS CAREFULLY
& RETAIN FOR FUTURE USE

FC **BC**

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IMPORTANT SAFETY INFORMATION

1. Read all instructions before using this product.
2. Do not leave this product unattended while connected to the power supply.
3. Do not immerse in water or any other liquids.
4. Do not use if unit has been dropped or damaged in any way.
5. Repairs to electrical equipment should only be performed by qualified personnel. Improper repairs may place user at serious risk.
6. Place unit on sound, even surface, free of vibrations and away from sources of heat.
7. Do not use with wet hands.
8. Do not put objects into openings.
9. Keep free of dust, lint, hair etc.
10. Do not use this unit for anything other than its intended use.
11. Keep this product out of reach of children.
12. This product is not a toy.
13. Do not play music at excessive levels especially near children, as damage to hearing may occur.

DESCRIPTION OF PARTS

1	Skip Backward / Decrease Volume	6	TF Card Slot
2	Skip Forward / Increase Volume	7	USB Charging Port
3	Mode Button	8	USB Slot
4	Play & Pause		
5	ON/OFF Switch		

Select your favorite song at the Bluetooth device and music would now stream through Bluetooth speaker.
(Note: Speaker will automatically pair with previously paired devices)

Function	Operation	Button
Answer Incoming Call	Incoming Call	Press the iHip button(4) once to answer an incoming call.
End Call	Incoming Call	After your phone conversation, short press the iHip button(4)
Volume Increase	During a call	Long press on the + button will increase the volume
Volume Decrease	During a call	Long press on the - button will decrease the volume
Redial last number	Standby mode and connected to a device	Short press the iHip button(4) twice

Function	Operation	Button
Increase Volume	Playing music	A long press on the + button(2) once will increase the volume
Decrease Volume	Playing music	A long press on the - button(1) once will decrease the volume
Pause	Playing music	Short press iHip button(4) once to pause the music
Play	Pause	Short press iHip button(4) once resume the music

Previous track	Playing music	Short press the - button(1) to the previous track
Next track	Playing music	Short press the + button(2) to the next track

Aux function of the Speaker (to play music from non-Bluetooth devices)

1. Turn on the speaker, and short press M button (3) to switch into AUX input mode.
2. Plug the 2 in 1 cable (included) which the side is charging cord into the Charging port (7) of the speaker. And, connect the other end of the cable (3.5mm auxiliary cord) to the audio device (such as MP3 Players / computer / tablet etc.).
3. Select your favorite song at the source device.

Note: Once AUX cable is connected to the Speaker, music through the Bluetooth will be stopped.

Listening to Music using USB / TF Card Slot

1. Turn on the speaker.
2. Insert TF card or USB flash drive into the TF Card Slot or USB Slot. Music would be automatically streamed.
3. Short press + or - button to move forward or backward on your playlist.
4. Short press **iHip** button to Play or Pause a track.

Note: While using Bluetooth, if you insert TF Card or USB Flash drive, speaker would disconnect the Bluetooth connection and switch to TF card or USB card function. You can short press Mode button each time until it goes back Bluetooth mode.
TF Card/USB Flash Drive not included.

FM Radio

1. Turn ON the Speaker.
2. Insert the charging cable into Micro port, leave the other

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Troubleshooting		
Problem	Possible Cause	Solution
Low sound level	Source (Tablet, Mobile Phone, Laptop, etc.) volume too low. Battery dead	Adjust source volume. Charge Battery.
Sound distorted	Battery nearly dead	Charge Battery.

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

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