

beatBOX BI

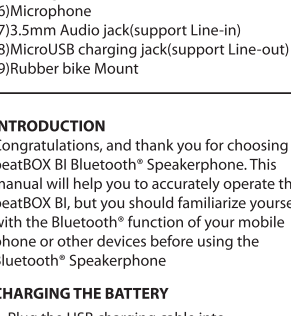
Quick Reference Guide

FCC ID: ALE21011

www.jabees.com

Jabees beatBOX BI is a V4.1 Waterproof Bluetooth® Stereo Speakerphone supporting Multipoint & Voice prompt, as well as Line-in by 3.5mm jack & Line-out by USB jack.

Overview of beatBOX BI:



INTRODUCTION

Congratulations, and thank you for choosing beatBOX BI Bluetooth® Speakerphone. This manual will help you to accurately operate the beatBOX BI, but you should familiarize yourself with the Bluetooth® function of your mobile phone or other devices before using the Bluetooth® Speakerphone

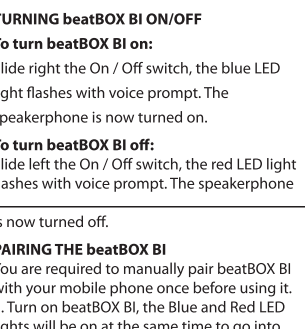
CHARGING THE BATTERY

1. Plug the USB charging cable into beatBOX BI.
2. Plug the other end of the USB charging cable into your computer or AC charger with USB port.
3. The red indicator on the speakerphone will be on.
4. When the battery is fully charged, the red LED light turns off then blue light turns on and accompanied by voice prompt.
5. The charging takes approximately 4 hours.

WHEN THE BATTERY IS LOW

When the speaker is in low battery, you can hear the voice prompt 'Battery low'. At this time, please charge the beatBOX BI.

Battery meter on iPhone and other iOS devices.



IMPORTANT

- For first time use, please charge beatBOX BI fully before using.
- You must recharge beatBOX BI if it has not

been used for more than 12 months.

- You must use the authorized charger to charge beatBOX BI.

MULTIFUNCTION BUTTON

Answer/End/Reject/Redial/Transfer calls/Hold call; Play/Pause music;

TURNING beatBOX BI ON/OFF

To turn beatBOX BI on:

Slide right the On / Off switch, the blue LED light flashes with voice prompt. The speakerphone is now turned on.

To turn beatBOX BI off:

Slide left the On / Off switch, the red LED light flashes with voice prompt. The speakerphone is now turned off.

PAIRING THE beatBOX BI

You are required to manually pair beatBOX BI with your mobile phone once before using it.

1. Turn on beatBOX BI, the Blue and Red LED lights will be on at the same time to go into pairing mode automatically in about 5 seconds, if there is no other previously paired / connected devices in the range.
2. Activate Bluetooth on your mobile phone.
3. Set your phone to discover 'beatBOX BI' and follow the instruction.
4. If your phone asks for passkey or PIN-code, confirm with '0000' (4 zero).
5. When the phone and beatBOX BI are paired and connected, you will hear the voice prompt.

NOTE:

1. When beatBOX BI is connected with your phone. If the Bluetooth of your phone is off. Please activate Bluetooth of your phone again, and then short press the MF button, your phone will automatically connect with beatBOX BI.
2. You can manually turn beatBOX BI into pairing mode by press and hold the "Volume +" & "Volume -" for 5 seconds when beatBOX BI is on. The blue and red LED will be on at the same time, and then beatBOX BI enter into pairing mode again.

AUTOMATIC PAIRING MODE

If there is paired device in the range, you can turn on beatBOX BI (simply switch on when the speaker is off) and it will go into pairing mode and connect with the paired devices automatically.

PAIRING beatBOX BI WITH THE 2ND MOBILE PHONE

beatBOX BI supports Multipoint Technology, which means that beatBOX BI can be paired and connected with two Bluetooth-enabled mobile phone simultaneously.

1. Pair and connect beatBOX BI with the first mobile phone. (Please refer to the 'PAIRING THE beatBOX BI')
2. Turn off beatBOX BI.
3. Turn off the Bluetooth function of the first mobile phone.
4. Turn on beatBOX BI and it will go into

pairing mode automatically around 5 seconds when there is not paired/connected devices in the range.

5. Pairing beatBOX BI with the second mobile phone. Turn off beatBOX BI once the connection completed.
6. Re-turn on beatBOX BI, it will be connected automatically with two mobile phones and accompanied by red LED light flashes.

NOTE: When beatBOX BI is connected with 2 mobile phones by Bluetooth, you can make phone call and enjoy music with these 2 mobile phones by turns as you like.

MAKING CALLS

Once the speakerphone is successfully paired and connected with your mobile phone, you can use it to make and receive calls. The speakerphone can be used with voice dialing if your mobile phone supports this feature, Please consult your mobile phone's manual for more information.

1. Using voice dialing:

Double press the MF Button, wait for a voice prompt and say the name of the person you want to call.

2. Using the phone keys to make a call:

Enter and dial the number on the mobile phone as you normally do. Once the call has been set up, the sound will be transmitted to beatBOX BI automatically.

3. Redial:

Press and hold the MF Button for 2 seconds to redial the last number you called.

ANSWERING / ENDING / REJECTING CALLS

You will hear a musical tone or beep (This is subject to the mobile phone.) from beatBOX BI when there is an incoming call, if beatBOX BI is turned on and in connected mode.

- Press the MF Button once to answer the call.
- Press the MF Button once to end the call.
- Long press the MF Button for 2 seconds to reject the call.

CALLER ID READING

beatBOX BI supports reading the caller's phone number when incoming call.

PUT THE CALL ON HOLD

In call wait state:

-Long press the MF Button for 2 seconds to put the current call on hold and accept the call waiting.

-Long press the MF Button for 2 seconds to resume to the first call.

-Short press the MF Button to hang off the current call and then will transmit to accept the call waiting automatically.

TRANSFERRING CALLS

To transfer a call to the mobile phone and back:

During both incoming call and outgoing call state, you can double-press the MF Button to transfer the call to the mobile phone. Vice versa.

PLAY AND PAUSE MUSIC

Short press the MF Button to play or pause the music.

NEXT AND PREVIOUS SONG

Long press and hold the Volume + about 2 seconds to go to the next song.

Long press and hold the Volume - about 2 seconds to go to the previous song.

MUTE AND UNMUTE

During the call state, long press Volume + for 3 seconds to mute (with a 'beep') and long press Volume - for 3 seconds to unmute (with a 'beep').

LANGUAGE SELECTION

Press and hold the volume + button and the volume - button simultaneously to convert voice prompt. beatBOX BI supports four languages: Chinese, Spanish, French and English. The language convert is available when

beatBOX BI is not in call state.

beatBOX BI SUPPORTS AUDIO LINE-IN

beatBOX BI supports 3.5mm audio line-in with the non-Bluetooth devices to convert audio from the non-Bluetooth devices to beatBOX BI. When you want to use the audio line-in feature, please make sure beatBOX BI is turned on.

NOTE:

When beatBOX BI is both connected by 3.5mm cable & Bluetooth, it will play the music via Bluetooth preferentially.

beatBOX BI SUPPORTS AUDIO LINE-OUT

beatBOX BI supports USB jack (3.5mm-USB audio cable) audio line-out with 1 or more non-Bluetooth devices, while beatBOX BI is requested to connect with the original audio output device by Bluetooth simultaneously. Otherwise audio line-out function will be not achievable.

- ① Connect by 3.5mm cable
- ② Connect by Bluetooth

FATORY RESET:

To factory reset the speaker, you will have to make sure the speaker is on and not in call state. Then press and hold the Volume + and MF Button for around 3 seconds until hearing a 'beep'; this means that the factory reset is successful.

GUARANTEE

Jabees is a registered trademark of FreeTek International Co., Ltd. Other brands and product names are trademarks of their respective owners. Jabees warrants this

product against all defects in material and workmanship for a period of twelve (12) months from the date of original purchase of the product. The conditions of this guarantee and the extent of responsibility of Jabees under this guarantee can be read in the Warranty Card.

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 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.