

USER MANUAL





Model: GB-6000-BTKFM3UC High Power Rechargeable Wireless Boombox



The lightning flash and arrowhead within the triangle is a warning sign alerting you of "dangerous voltage" inside the product.

CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN

WARNING:

To reduce the risk of electric shock, do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.



CAUTION:

The exclamation point within the triangle is a warning sign alerting you of important instructions accompanying the product.

WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO DRIPPING OR SPLASHING LIQUIDS.

THE MAINS PLUG IS USED AS THE DISCONNECT DEVICE AND IT SHALL REMAIN READILY OPERABLE. TO COMPLETELY DISCONNECT THE POWER INPUT, THE MAINS PLUG OF THE APPARATUS MUST BE DISCONNECTED FROM THE MAINS COMPLETELY. THE MAINS PLUG SHOULD NOT BE OBSTRUCTED OR SHOULD BE EASILY ACCESSED DURING INTENDED USE.

PLEASE NOTE: YOU WILL FIND THE RATING LABEL FOR THIS PRODUCT LOCATED ON THE REAR OF THE UNIT.



CAUTION

DO NOT EXPOSE TO DRIPPING OR SPLASHING LIQUIDS!

CAUTION: GROUNDING OR POLARIZATION. THE PRECAUTIONS SHOULD BE TAKEN SO THAT THE WIDER BLADE OF THE AC PLUG MUST MATCH THE SLOT IN RECEPTACLE "WALL SOCKET".

NOTE: CAUTION SYMBOLS ARE PRINTED ON BOTTOM OF UNIT. PLEASE REFER TO INSTRUCTION MANUAL.

THE APPARATUS SHOULD NOT BE EXPOSED TO DRIPPING OR SPLASHING AND NO OBJECTS FILLED WITH LIQUIDS SHOULD BE PLACED ON THE APPARATUS.

UNDER THE ENVIRONMENT WITH ELECTROSTATIC DISCHARGE, THE BLUETOOTH® FUNCTION MAY STOP TEMPORARY AND THE USER NEEDS TO MANUALLY PRESS THE PLAY KEY AGAIN TO GO ON LISTENING THE MISIC THE MISIC

BATTERY SHALL NOT BE EXPOSED TO EXCESSIVE HEAT SUCH AS SUNSHINE, FIRE OR THE LIKE.

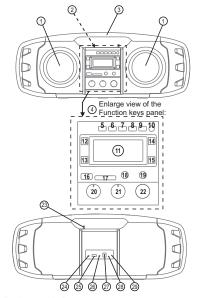
CAUTION

DANGER OF EXPLOSION IF BATTERY IS INCORRECTLY REPLACED. REPLACE ONLY WITH THE SAME OR EQUIVALENT TYPE.

THE 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 NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VIOLT THE USER'S AUTHORITY TO OPERATE THE PRODUCT.

NOTE: THIS PRODUCT 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 PRODUCT 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 THE PRODUCT 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:
-RECRIENT OR RELOCATE THE RECEIVER ANTENNAL MICREASE THE SEPARATION BETWEEN THE PRODUCT AND RECEIVER
-CONNECT THE PRODUCT INTO AN OUTLET ON A CIRCUIT DIFFERENT FROM THAT TO WHICH THE RECEIVER IS CONNECTED.

LOCATION OF CONTROLS/ POWER SOURCES



- 1. Main Speaker (Left/ Right)
- 2. Slot for placing your Smartphone/ Tablet
- 3. Handle
- 4. Function keys panel
- 5. Display key
- Mode key
 Stop/ Prog. key
- 8. MEM / Folder key
- 9. MEM + / Folder + key
- 10. Power key (On/ Standby)
- 11. LCD display
- 12. Next/ Tune + key
- 13. Back/ Tune key
- 14. Play/ Pair key
- 15. Function Key
- 16. USB MP3 Socket
- 17. SD-Card Socket
- 18. Microphone Input Socket
- 19. Microphone Volume Knob
- 20. Bass Knob
- 21. Treble Knob
- 22. Volume Control Knob
- 23. Telescopic antenna
- 24. Aux input-1 socket
- 25. USB Charging Socket
- 26. Aux-Input 2 socket
- 27. DC Power Socket
- 28. Charge Indicator LED
- 29. Reset hole

Rechargeable Battery:

- This unit runs via internal rechargeable Lithium-ion battery.
- It can be also recharged with the provided AC-Charger.
- Please ensure your country's AC-Charger is within the AC-Adaptor's voltage range.
- Insert the small DC plug of the AC-Charger into the DC Socket at the back of the unit.
- Plug the AC-Charger into a wall outlet with AC power.
- The unit is charging if the charging LED indicator is on.
- Once the unit is fully charged, the charging LED indicator will automatically switch off.
- Once the unit has been charged, it can simply be unplugged and taken anywhere to be used.
- Total play time when fully charged can go upto 5-6 hours, depending on the type of music played and the loudness level.
- When the unit is not being used, we suggest to keep it plugged in and charging.

IMPORTANT

PLEASE FULLY CHARGE THE UNIT BEFORE FIRST USE!
FOR BEST RESULT, FULLY CHARGE THE UNIT BEFORE USE EACH TIME.
IF THE BATTERY IS FULLY DRAINED, PLEASE ALLOW IT TO RECHARGE
FOR A FEW HOURS BEFORE USE.

OPERATION

USB charging port

This unit is equipped with a DC 5V USB charging port on the back panel. To utilize this function, simply connect the device you would like to charge (eg: Smartphone or Tablet) to a USB cord and plug it into the USB charging port.

The device will be charged automatically when it is successfully connected, even during playback. The USB port should only be used when the AC-Charger is plugged into the unit.

FUNCTION KEY

for better clarity.

Pressing the FUNCTION Key repeatedly will allow you to select one of the different source functions as follows:

→BT —	→ [FM] —	→ USB —	→ CARD —	→ [AUX-1] —	→ AUX-2
Bluetooth	Radio	MP3	SD-Memory Card	Input	Input
		player	MP3 player	Jack	Jack

Radio

- -Press "FUNC" key repeatedly until display shows FM.
- -To improve radio reception, extend and adjust position of the telescopic antenna.
- After tuning into a desired station, use "MODE" key to select (MONO/ STEREO) mode. In some cases, when the reception is poor, we recommend to use "MONO" mode

Manual Frequency Adjustment (Scan Mode)

- -Press & immediately release "TUNE+" or "TUNE-" Key to manually adjust the radio frequency 1 step at a time.
- -When the desired station is reached, it can be saved into one of the "MEMORY" positions. (See "Radio Memory" section for further details).

Automatic Frequency Adjustment (Seek Mode)

- -Press & Hold (For 2 seconds) "TUNE+" or "TUNE-" key to seek the next available radio station frequency.
- -When the desired station is reached, it can be saved into one of the "MEMORY" positions. (See "Radio Memory" section for further details).

Radio Memory

- After tuning into a desired station, it can be stored into one of the 20 available memory positions.

 -Short Press "PROG." key to go to memory tuning mode.
- -Press & release "MEM+" or "MEM —" key to choose the desired memory storage position you would like to store into (CH01 to CH20).
- -Short Press "PROG." key again to confirm selection.
- To erase a saved radio station, simply replace it with a new station in same memory position.

Recalling a saved memory station

-Short press "MEM+"/ "MEM-"key to find (recall) a desired memory position (CH01 to CH20).

OPERATION

Bluetooth® wireless playback (A2DP Wireless Audio Streaming)

This unit can wirelessly playback audio from any device with Bluetooth A2DP function within approx. 30 feet (10m).

Simply pair your device to this unit to enjoy Wireless Audio Streaming.

- How to pair your device to this unit?
 -Switch on the unit, and press "FUNC" key repeatedly until display shows BT
- -The "BT" symbol in the LCD display indicates the pairing status:

Searching	Flashing slowly		
Pairing	Flashing rapidly		
Connected	BT symbol stays on		

- -To force the unit to go into "SEARCHING" mode, press and hold the "PAIR" key for 2 seconds until the "BT" symbol begins flashing slowly.
- -Switch on Bluetooth® function of the device you would like to pair with (Your Smartphone /Tablet
- -Go to your device's Bluetooth® Setting.
- -Add or search for devices. Make connection on your device (eg. Press "CONNECT"). -If asked for a pass code, enter "0000".
- * This is a one-time event per device. To pair your unit with another device, please repeat the above steps. The unit remembers up to 5 devices.

There is no need to repeat this pairing procedure for up to 5 devices,

even if unit is powered off.

The unit will also <u>automatically</u> pair with the LAST paired device if it is found when the unit is powered on and switched to Bluetooth® mode.

Note that only one device can be paired at any given time, but the unit will remember up to 5 devices in memory.

Disabling Bluetooth® Connection:

To unpair a *Bluetooth*® device that has already been paired, press & hold "PAIR" key for a few seconds until pairing status changes from "CONNECTED" to "SEARCHING". (The BT symbol starts flashing slowly)

Sound Control:

-Adiusting loudness can be done by rotating the Volume Knob on this unit or the device you have already paired with.

Note: if there is no playback, ensure the volume on both devices is not set to 0.

Sound Effect (Music Equalization)

To enhance the quality of music, this powerful sound system comes with two additional equalization functions. At anytime during playback, you can rotate the bass and treble knobs: for stronger Low frequencies (BASS) or High frequencies (TREBLE).

Microphone input

This unit comes with a microphone input function. To utilize this function, simply connect your microphone to the 6.3mm (1/4") input socket at the front of this unit. You can adjust the Mic volume by rotating the microphone volume knob. This function works perfectly during playback of all input sources including Bluetooth®, FM radio & Aux-Input, so you can sing along with any source or device

OPERATION / SPECIFICATIONS

USB THUMB DRIVE & SD CARD FLASH MEMORY (MP3 PLAYBACK)

KEY	For USB thumb drive & SD Card
FUNC.	Press repeatedly until "USB" or "CARD" is displayed
DISPLAY	Playback time » Folder # » Track #
FOLDER +/ FOLDER -	Choose folder location on your USB/ SD Card (Not usable in RANDOM play mode)
NEXT	Skip to next song (Not usable in REPEAT 1 mode)
BACK	Skip to pervious song (Not usable in REPEAT 1 mode)
PLAY/ PAUSE	Start or pause Playback
MODE	NORMAL PLAY » REPEAT 1 » REPEAT ALL » REPEAT FOLDER » RANDOM PLAY (NOTE: RANDOM PLAY is limited to songs within a selected folder only.)
STOP	Stop playback

NOTE:

It takes time to "Open & Verify" a large USB-Drive/ SD-Card, and count all the song files. If there are many files, it can take up to 60 seconds for this process.

IMPORTANT: REMOVAL OF USB DRIVES & SD CARDS

Never remove SD cards or USB drives from the unit during playback.

Always STOP playback, then press "FUNCTION" key to switch to another mode (RADIO/BT) before removing your USB/SD memory to prevent damage to your song files and memory

Using Audio Line-in Connection (Aux-input)

This unit comes with 2 Aux-input sockets (AUX IN 1/AUX IN 2), allowing you to connect two external devices at the same time.

You can switch between the 2 Aux-Input sources to "mix" your music.

-Connect your external device to this unit using a standard stereo headphone (3.5mm to 3.5mm)

- -Press "FUNCTION" key repeatedly until display shows "AUX-1"/ "AUX-2", depending on which socket you have plugged into.
- -Switch on your external device & activate playback on it.
- -Playback of external device will start momentarily. Adjust the volume control of the main unit and your external device to the desired level.
- -Playback control can be done only through your external device.
- -Remember to switch off the unit when you finish using the external device.

System Reset

When electrostatic discharge (ESD) occurs at the front surface (whether metal or plastic) or near any part or any button of this unit, there may be a possibility that the product may stop operation and/ or shut down immediately.

This is a normal condition and intended to protect the unit and internal components against

damage. In such a case, please reset the unit using the system reset hole (at the rear of unit), simply insert a paper clip into the reset hole for 2 seconds to revert the unit to normal operation.

Specifications

Power Supply: Rechargeable Lithium 3.7V/ 2Ah X 2 PCS (Built-in)

AC-Charger Input : AC 100V-240V ~ 50/60Hz AC-Charger Output = DC-Input of unit : DC 9V=== , 1.5A

Recharge Power: USB 5V === (minimum 500mA)

Speaker : 4"x2

Frequency:................. FM 87.5 - 108 MHz

MP3: 16-320 kbps (max. 999 Files/ 99 Folders) F-6

