URBAN BEATZ

USER MANUAL

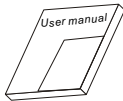# UB-SPB4M-101

BLUETOOTH SPEAKER

Contents

Features

Thanks for your purchase of our product. Please read through this manual before making connections and operating this product. Retain this manual for future reference.

● Bluetooth playback
● AUX input
● With USB charge port
● Built-in rechargeable battery

Package Contents:

User manual

DC adaptor

For Your Attention

IMPORTANT NOTES：

●Please read through this manual before making connections and operating this product. Retain this manual for future reference.
●Don't open the cabinet of this unit. No user-serviceable parts inside. Refer servicing to qualified personnel only.
●Switch off the unit when you don't use it. Switch off the unit and disconnect it from the AC power supply when it is not being used for a long time.
●Don't install the unit in a place exposed to heating sources or direct sunshine.
●Don't install the unit in a place exposed to moisture or rain.
●The apparatus shall not be exposed to dripping or splashing and any object filled with liquids, such as vases shall not be placed on it.
●Install the unit on a horizontal, flat and firm surface with good ventilation. Never block the vents which will cause malfunction resulted from overheating.
●Use a soft and clean rag to clean the outside of the unit . Never clean it with chemicals or detergent.
●This book is only a guide for user's operation, not a criterion for configuration.
●Only use attachments/accessories specified by the manufacturer.
●Where the mains plug is used as the disconnect device, the disconnect device shall remain readily operable.
WARNING: The batteries 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.

FCC STATEMENT

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

For Your Attention

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.

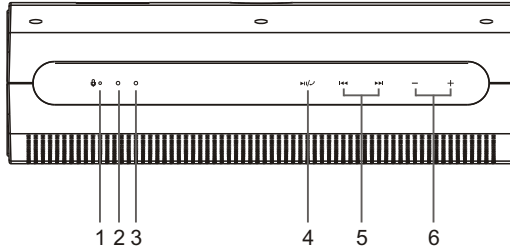Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.
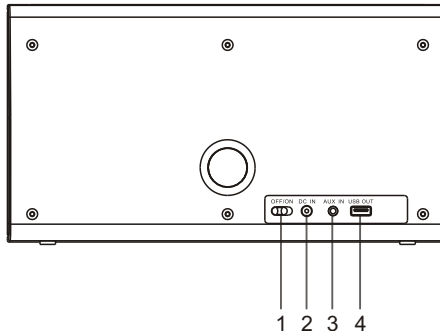
Panel

TOP PANEL:

1. MICROPHONE

2. CHARGING-INDICATOR(red indicator)

3. BLUETOOTH (blue indicator)

TOUCH KEYS:

4. PLAY/PAUSE/HANDS FREE

5. PREVIOUS/NEXT
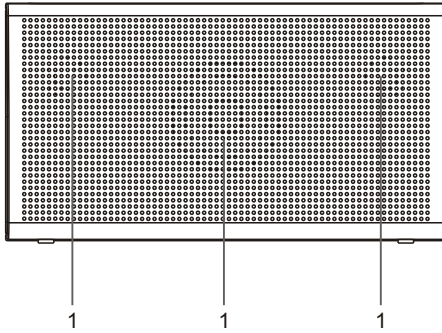
6. VOLUME+/-

REAR PANEL:

1. POWER ON/OFF

2. DC IN (10V)

3. AUX INPUT

4. USB CHARGE PORT (5V)

(Note: You can plug the USB power cable that came with your phone, mp3 player, or other mobile device into the USB port for charging.)

Panel

FRONT PANEL:

1. SPEAKER

1   1   1

Connections

AUX IN

This unit has a audio input terminal. You can input the analogue stereo audio signals from extra devices such as VCD, CD, VCR,MP3 player, etc.
Use the audio cable to connect the input terminal **AUX IN** on the rear panel of this player, when the player connect the AUX input terminal, the player will disconnect the bluetooth connection automatically .

Bluetooth

Bluetooth Connection

The model of the player is URBAN BEATZ SPB4M,power on the speaker, the red and blue indicator flashing alternately, use your smart phone to search the bluetooth signal of the speaker, select URBAN BEATZ SPB4M on the list, then input the password 0000, the speaker will synchronize to play songs on your smart phone while they connected successfully.
The blue indicator fladhiing means bluetooth was connected, disconnected the bluetooth on the smart phone to switched off the bluetooth connection.
The bluetooth is connected to your smart phone successfully for the first time, disconnect the bluetooth on your smart phone then reconnected it, the player will memories your smart phone and repaired automatically.Press [PLAY/PAUSE] to resume the playback.
Note:●Bluetooth connection range in 10 meters.
●The model URBAN BEATZ SPB4M in your device was not deleted.
●In bluetooth mode,[PLAY/PAUSE],[NEXT], [PREVIOUS], [VOLUME+/-] etc. are also active.

Model:URBAN BEATZ SPB4M
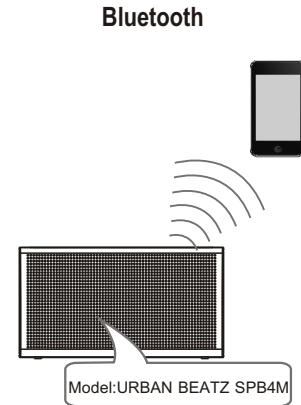
Troubleshooting

Before resorting to maintenance service, please kindly check by yourself with the following chart.

Symptom	Cause(s)	Remedy
No Power	● The DC power cord is not connected to the power supply or is not connected to a power supply securely.	● Please check that the DC power cord is connected securely.
Sound There is no sound or the sound is distorted.	● The volume is set to the minimum level.	● Turn up the volume.
The buttons on the unit doesn't work.	● The unit is being interfered with static electricity etc.	● Switch off and unplug the unit. Then connect the plug to the power supply and switch it on again.

Specifications

Power supply		DC 10V 1.5A
Working environment	Temperature	-10~+35℃
	Relative humidity	5%~90%
Speaker output (Max)		2WX2+5W
USB output (Max)		5V, 500mA