

### 2.1 SD/USB Sound Tower Bluetooth Speaker with FM Radio

#### PHIBT85BK

##### Preface:

1. Thank you for choosing our speaker with high quality wooden material which has perfect bass sound effect.
2. Material is used high density fiberboard refractory moisture proof synthesis, beautiful and graceful structure.
3. Before using the unit, be sure to read all operating instructions carefully so that can use it correctly.
4. The device does not contain any user replaceable parts, please let qualified personnel perform all the maintenance work.

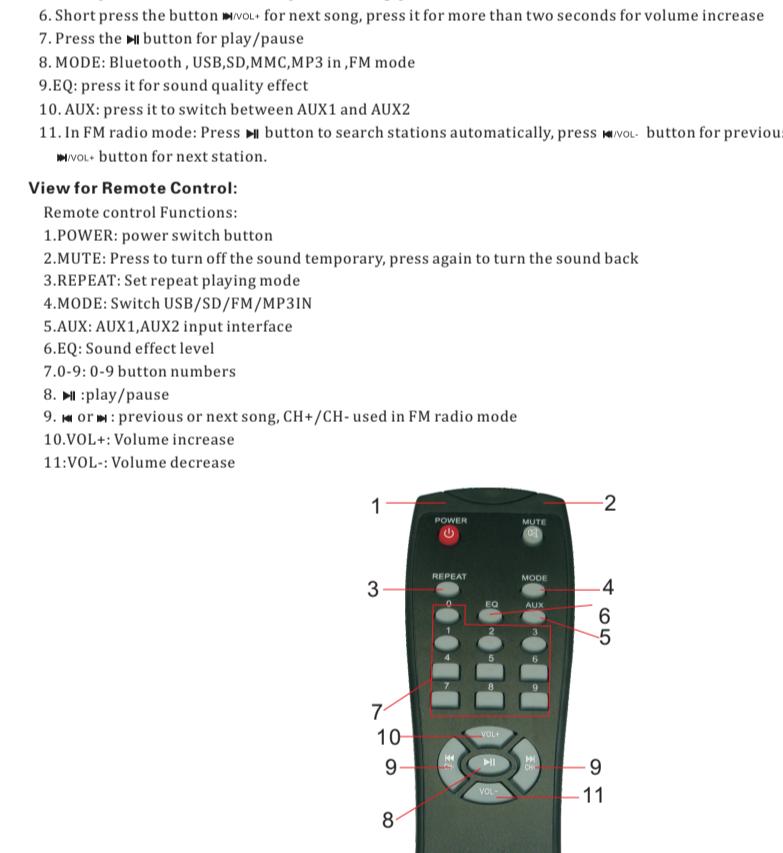
##### Important Safety Instructions:

1. Search for suitable location
  2. Used in the ventilation space
  3. Do not expose the speaker to rain and dust
  4. Make sure the speaker is on the horizontal and hard stable surface
  5. Do not put any device on potential heat sources (such as receptor and amplifier)
  6. Do not put any articles under this device (such as CD)
  7. Put the device near to the AC socket
  8. Put the device in the location with ventilation space in case of the interior temperature rise, make sure the ventilation space from front and back side of the speaker at least 10CM, left and right side at least 5CM
  9. Do not let the device be exposed to dripping or splashing and that no objects filled with liquid such as vases shall be placed on the unit
  10. The device shall not be putted on uncover fire source(such as burning candle)
  11. Disconnect the device from the AC power source when cleaning with only dust cloth
12. The product should be operated only from the type of the power source indicated on the marking label.
  13. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the device.
  14. When the device is not used for a long time, unplug the power input, power supply plug should be plucked from the power source
  15. Shall not make an extension cord or the power supply cord wall power loop load overweight, as this may cause a fire or get an electric shock
  16. The power plug should be within reach, or easily get when need.
17. Else:  
1. When replacement parts are required, be sure the service technician uses replacement parts specified by the manufacturer or those that have the same characteristics at the original part. Unauthorized substitutions may result in fire or electric shock or other hazards.  
2. Upon completion of any service or repairs to this product, ask the service technician to perform safety checks to determine that the product is proper operating condition.

##### Functions Description:

- Play And Stream Your Music From Any Bluetooth Device
- Connect Virtually Any MP3 Player via 3.5mm AUX-in Jack
- Play music when insert SD card or disk
- Full Bodied Stereo Audio From Subwoofer, Tweeters, and Full Range Speakers
- RCA L/R Audio-In Jacks for Stereo Connection
- FM Radio with 20 Station Presets
- Full Function Remote Control
- Control Center with LED Display
- Bass Control Function & EQ Sound Effect Levels

##### Front Side View:



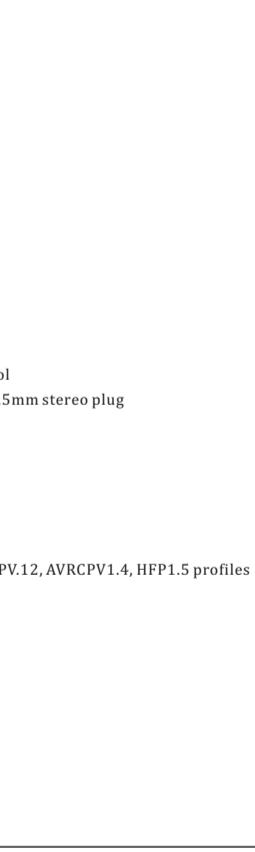
##### Operation Description:

1. Plug power AC-110V
2. Push the power switch ON/OFF to ON position, it automatically enters to Bluetooth mode. Enter pass word "0000" to connect
3. Insert U disk to play music and LED has displaying function, press  $\blacktriangle$  vol. or  $\blacktriangleright$  vol. button to switch previous and next song
4. Insert SD card to play music and LED has displaying function, press  $\blacktriangle$  vol. or  $\blacktriangleright$  vol. button to switch previous and next song
5. Short press the button  $\blacktriangle$  vol. for previous song, press it for more than two seconds for volume decrease
6. Short press the button  $\blacktriangleright$  vol. for next song, press it for more than two seconds for volume increase
7. Press the  $\blacktriangleright$  button for play/pause
8. MODE: Bluetooth, USB,SD,MMC,MP3 in, FM mode
9. EQ: press for sound quality effect
10. AUX: press to switch between AUX and AUX2
11. FM radio mode: Press  $\blacktriangleright$  button to search stations automatically, press  $\blacktriangle$  vol. button for previous station,  $\blacktriangleright$  vol. button for next station.

##### View for Remote Control:

Remote control Functions:

1. POWER: power switch button
2. MUTE: Press to turn off the sound temporary, press again to turn the sound back
3. REPEAT: Set repeat playing mode
4. MODE: Switch USB/SD/FM/MP3IN
5. AUX: AUX1/AUX2 input interface
6. EQ: press for sound effect level
7. 0-9: 0-9 numbers
8.  $\blacktriangle$  play/pause
9.  $\blacktriangle$  or  $\blacktriangleright$ : previous or next song, CH+/CH- used in FM radio mode
10. VOL+: Volume increase
11. VOL-: Volume decrease



##### How to Use Remote Control:

- a. Slide and lift up the battery door.
- b. Install two "AAA" size batteries into the battery compartment as the figure below and the polarity markings inside battery compartment.
- c. Replace the battery door.

##### General Specifications

Bluetooth 2.0 specification-----support A2DPV1.2, AVRCPV1.4, HFP1.5 profiles

Power Source of Remote Control-----2xAAA size batteries(included)

Power consumption-----2\*60W

Audio Output:  
Woofer-----120W  
Loudspeaker-----20W\*2(RMS)

Radio Coverage-----FM 87.5-108.0 MHz

Impedance of Speakers:  
Woofer-----8 Ohm  
Loud Speakers-----4 Ohm  
Tweeter-----8 Ohm

Speaker: 5.25 inches . 800m 30W

Bass: 4 inches,40W 10W

Tweeter: 1 inch,8Ohm 5W

RMS: 30W

S/N: 85dB

Input impedance from port: 10K OHM

Power: 110V 60Hz

Input sensitivity: 980mV

##### Accessories:

- 1 Instruction Manual
- 1 Remote Control
- 2 AAA size batteries for remote control
- 1 Stereo audio connection cable with 3.5mm stereo plug
- 1 2RCA cable
- 1 Wooden Base
- 4 Assembly Screws/Washers

##### Technical Parameters:

USB/SD MP3 format

Bluetooth 2.0 specification, support A2DPV1.2, AVRCPV1.4, HFP1.5 profiles

FM radio: 87.5-108.0 MHz

Speakers:

woofer: 5.25 inches . 800m 30W

bass: 4 inches,40W 10W

tweeter: 1 inch,8Ohm 5W

RMS: 30W

S/N: 85dB

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Power: 110V 60Hz

Input sensitivity: 980mV

##### IMPORTANT:

Pack carefully in original package if possible. We are not responsible for damage incurred in returning items for repair. A letter stating your exact street address, daytime phone number, and the problem you are experiencing should be included. You must also enclose a copy of the original receipt as proof of date of purchase

Brooklyn, NY 11204  
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Monday Through Thursday, 9AM to 5PM

Friday 9AM to 1PM Eastern.