ZEBRONICS

ZEB Tower Speaker
BTM9801RUCF
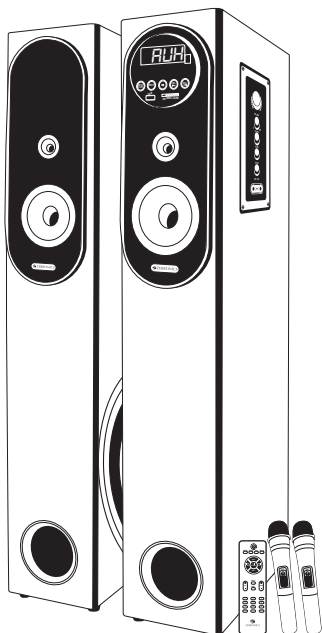
User Manual

Features:
1. With built-in amplifier design, the speaker reflect the purity of Sound and creates powerful sound effect.
2. Ideal for PC and audio sources such as CD, DVD, Bluray, TV, etc.
3. Magnetically shielded for use with PC monitor and TV without any interference.
4. Dedicated volume, treble, bass controls, plug and play microphone ports

Note:
1. Don't put the speakers in high temperature or humid environment, avoiding water and to prevent from electric shock.
2. Don't open the speakers to avoid electric shock or other accidents.
3. In case of any liquid fallen into the speakers, cut off the power immediately and contact the nearby authorised service center.
4. When receiving high output signal from any audio sources(SD, USB, AUX, FM) don't (BT, ARC, OPTICAL, COAXIAL) turn the volume to maximum to avoid sound distortion.
5. For indoor use only.
6. Plug off the power plug in case of no utility for long period of time.

Utility Description:

1. Connect the one end of the right tower cable to the right output port on the back panel of the left tower. Also place the cable extended tower to the right side and the other to the left side while listening.
2. Connect one end of 3.5mm stereo audio plug to the audio output of PC or other audio sources.
3. Make sure all the cables above are connected correctly, then connect the power cord to AC power.
4. Switch on the power with the red led display showing (-----). then press power button either on the remote or left speaker front panel.
5. The SB Mode in the Mic represents the standby mode which works when the Mic is to be stopped for few seconds or minutes without being switched off.
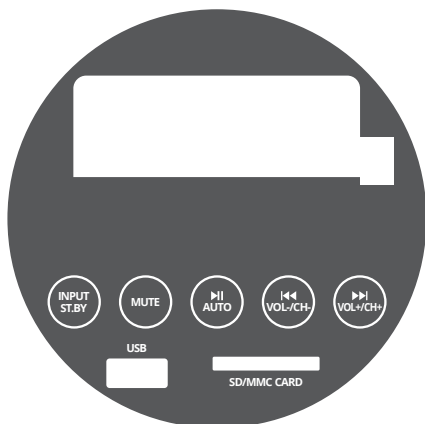
Package contents:

Tower speaker	: 2 U
Remote control	: 1 U
Wireless Mic	: 2 U
Input cable	: 2 U
Antenna cable	: 1 U
QR Code guide	: 1 U

How to use the BT:
1. Select the audio input to BT status
2. Search BT device with name
   "**ZEB-BTM9801RUCF**"
3. Connect the BT
4. If your BT device below 2.0 version, input password "0000" when connecting.

Front Panel Description:

VOL- / CH-|◀◀   Moves to the previous track for play if in USB or SD or BT Mode moves to the previous channel if in the FM Mode / Decreases the volume level if touch and hold continuously.

AUTO / ▶ll   During FM Playback touch and hold for 2-3 Sec to start auto scan for FM Channels / Play or pause a current playing track.

VOL+ / CH+|▶▶ Moves to the next track in USB or SD or BT mode moves to the next channel in the FM Mode/Touch and hold will increase the volume level.
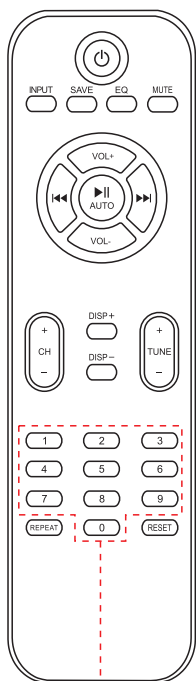
MUTE   Mute or Unmute

INPUT/ST.BY   Long touch to Power ON/OFF the speaker. After switching the speaker ON, Short touch consecutively to switch between different input modes FM / SD / USB / BT / AUX / OPTICAL IN / HDMI (ARC) / COAXIAL IN.

SD/MMC CARD SD/MMC card slot

USB   USB Socket

Remote Control Description:

⏻   Power switch button(standby) switch On or off for waiting or On condition.

INPUT   Select the Source Input

SAVE   Save FM Channel

EQ   Equalizer preset

MUTE   Mute or Unmute

VOL-/+   Master Volume

▶❚❚ / AUTO   Play & Pause Track. Press & Hold for FM Scanning

◀◀   Previous track when USB/SD/BT Input

▶▶   Next track when USB/SD/BT Input

DISP-/+   To Adjust display brightness

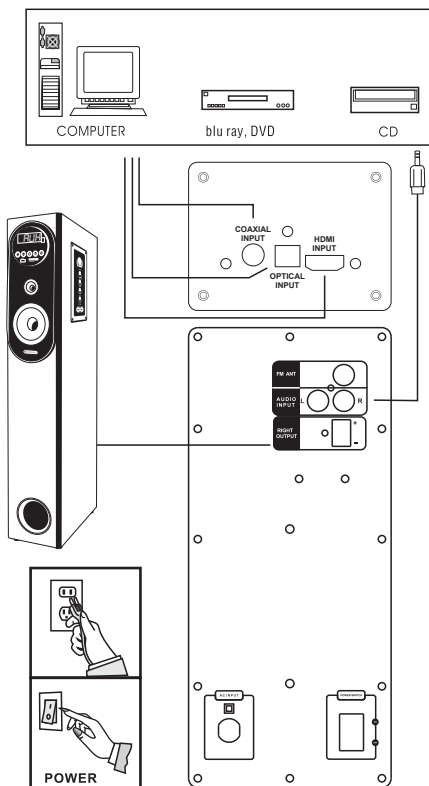**CH-/+**   Previous /Next Channel When FM Input

TUNE-/+   Previous/Next Channel Keep Pressing to search the channel

REPEAT   Repeat All Tracks or Single Track

RESET   When The Volume Is at The Maximum,Press "RESET" Button at The Status While Power On
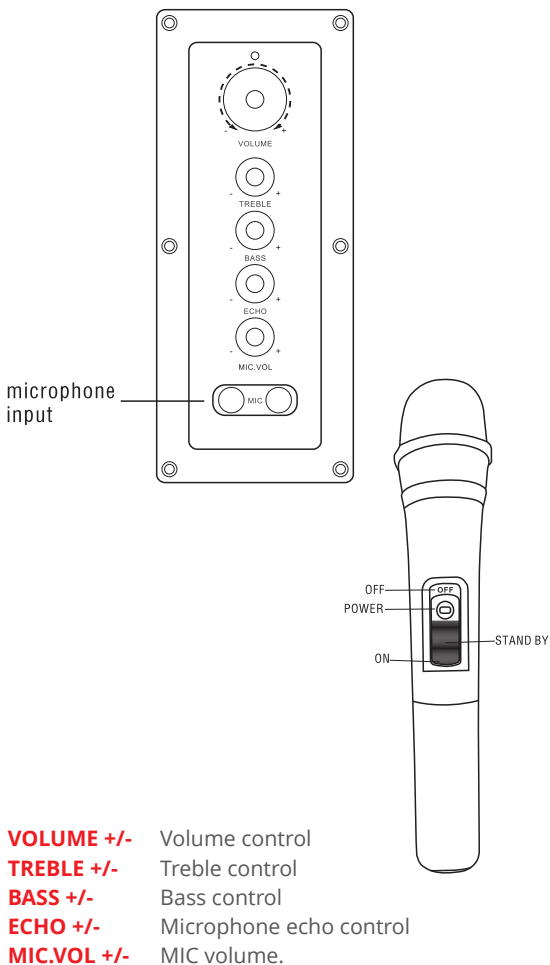
     Press any key to choose the track

Speakers Connectivity Diagram:

Note: Insert the plugs fully into the jacks. Loose connections may produce a humming sound or other noise interference.
Important: Connect the speaker and all other external device and finally connect the AC power cord.

Side Panel & Microphone Description:

microphone
input

VOLUME +/-	Volume control
TREBLE +/-	Treble control
BASS +/-	Bass control
ECHO +/-	Microphone echo control
MIC.VOL +/-	MIC volume.

Instructions for Use:
General Instructions
BT Mode:

Power ON the speaker, short touch "**INPUT/ST.BY**" button on control panel or remote control to switch to BT Mode with the LED Display. Switch ON BT on your phone or tablet and search for nearby BT Devices, search for the BT name "**ZEB-BTM9801RUCF**" and tap to connect it.

FM Mode:

Switch the speaker to FM Mode, Long touch the Play / Pause button in remote control to scan the channels automatically.

Use Next / Prev buttons in remote control or front control panel to change the channels.

USB Mode:

The speaker automatically switches to USB input mode with the LED display when a USB flash drive is inserted. Ensure that your USB flash drive contains MP3 audio files.

AUX-IN:

Switch the speaker to AUX Mode. The speaker can be connected to an audio device using an RCA to 3.5mm cable. Connect the one

end of the cable to the speaker and the other end to an audio source. The tracks from the audio source can be heard through the speaker.

HDMI (ARC) Mode:

This speaker supports HDMI(ARC) with Audio Return channel. If your TV is HDMI(ARC) compliant, you can hear the TV Audio through your speaker by using a Single HDMI cable, use a high speed HDMI cable, connect the one end of HDMI Connector to the speaker and the other end to the TV. The HDMI (ARC) port on the TV might be labeled differently. For details, See the TV's user manual. Use either the buttons on the speaker or the Input button on the remote control to switch to "**HDMI (ARC)**" mode. After successfully connected, the LED get display.

Note: Playback functions (play/pause, tracks) cannot be adjusted through the speaker remote when in ARC mode.

Optical Mode:

Use this Input mode to play music from the optical digital output for example from a TV on your speaker. The TV must have an optical digital output. Use the optical cable to make the connection.

Connect the one end of the optical cable to the optical digital output of your TV and the

other end to the optical digital input of your speaker.

Switch the TV and speaker ON. Set the connected TV to "PCM stereo" or "Stereo 2.0".

Press the "INPUT/ST.BY" button on the speaker or on remote control to switch the speaker to Optical Input mode. After successfully connected, with the LED display.

Note: Playback functions (play/pause, tracks) cannot be adjusted through the speaker remote when in optical mode.

Features:
- 2.0 channel Tower speaker
- Wireless BT/USB/SD/AUX/FM/Optical IN/ HDMI (ARC)/Coaxial IN
- LED display
- Touch Control
- 2 x 25.4cm Subwoofer
- 3 way speaker
- Remote control
- Karaoke
- Dual wireless mics
- Dual microphone input jacks

Specification:

Output power (RMS)	: 120W (60W + 60W)
Driver size	
Subwoofer	: 25.4 cm x 2
Mid	: 10.16 cm x 2
Tweeter	: 3.81 cm x 2
Impedance	
Subwoofer	: 4Ω
Mid	: 4Ω
Tweeter	: 4Ω
Frequency response	: 40Hz-20kHz
S/N Ratio	: ≥75dB
Separation	: ≥50dB
File format support (USB/SD)	: MP3 / WMA
Line input	: 2Ch RCA, Optical IN, HDMI (ARC), Coaxial IN

Max. supported
USB/SD memory size : 32GB
FM frequency
scan range   : 87.5 MHz - 108 MHZ
BT name   : ZEB-BTM9801RUCF
BT version   : 5.0 + EDR
Product dimension   : 162 x 340 x 936 mm
(W x D x H)
Net. weight
    (with amplifier) : 13.6kg
    (w/o amplifier)   : 10.6kg