



Tower Speaker  
**BT9500RUCF**



## User Manual

[www.zebronics.com](http://www.zebronics.com)

Thank you for purchasing the **ZEB-BT9500UCF** Tower Speaker. Please read the user manual carefully before usage & save it for future reference.

**Note:**

- Avoid the usage of this product at the high temperature and high humidity environment.
- Avoid self-disassembly of the product, it results in voiding the product's warranty.
- Turn off the speaker when it is not in use.

*To know more about Terms and conditions for warranty policy, please visit*

**<https://zebronics.com/pages/warranty-policy>**

**Features:**

2.0 channel Tower speaker

Wireless BT/USB/SD/AUX/FM/Optical

IN/Coaxial IN/ HDMI (ARC)

LED display

2 x 25.4cm Subwoofer

3 way speaker

Remote control

Karaoke

Two wireless mics

Dual microphone input jacks

**Specification:**

Output power (RMS) : 100W (50W + 50W)

Driver size

Subwoofer : 25.4 cm x 2

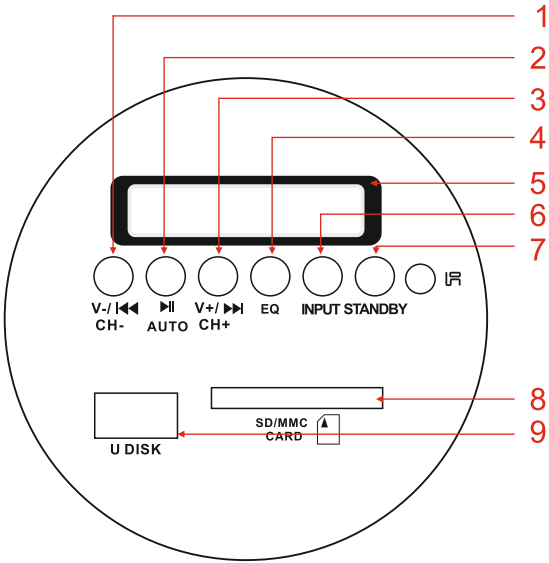
Mid : 10.16 cm x 2

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-BT9500RUCF
BT version	: 5.0 + EDR
Product dimension (W x D x H)	: 16.2 x 34 x 93.6 cm
Net. weight	
(with amplifier)	: 14.6kg
(w/o amplifier)	: 11.9kg

### **Package contents:**

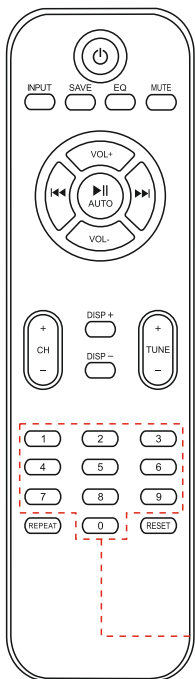
Tower speaker	: 2 U
Remote	: 1 U
Wireless Mic	: 2 U
Input cable	: 2 U
Antenna cable	: 1 U
QR Code Guide	: 1 U

# Front Panel Description:



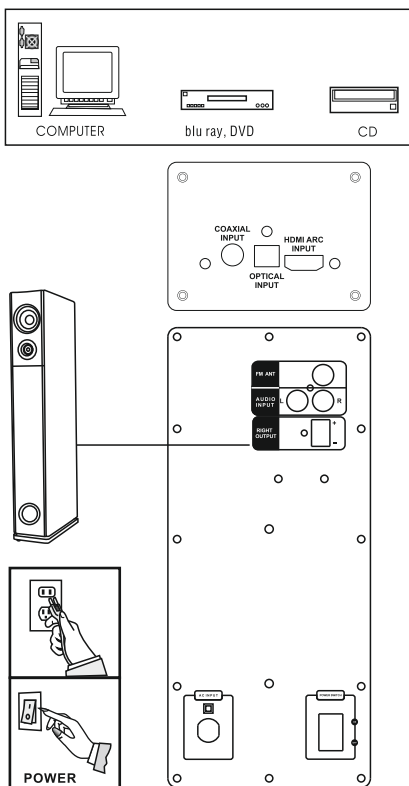
- 1. Previous Track/FM station | Volume Decrease
- 2. Play/Pause | Auto FM Scan
- 3. Next Track/FM station | Volume Increase
- 4. Equaliser Presets
- 5. LED Display
- 6. Input Mode
- 7. Standby | Awake
- 8. SD card Input
- 9. USB Input

## Remote Control Description:



- POWER** Standby / Awake
  - INPUT** Mode Selection
  - SAVE** Save FM Channel
  - EQ** Equalizer presets
  - MUTE** Mute / Unmute
  - VOL-/+** Master Volume
  - ||/AUTO** Play & pause / Long Press to start auto scan for available FM Channel
  - ⏮** Previous track
  - ⏭** Next track
  - DISP-/+** Brightness Adjust
  - CH-/+** Previous / Next Radio Channel
  - TUNE-/+** Previous/Next FM Frequency. Long Press to search the channel
  - REPEAT** Repeat / Shuffle / Loop
  - RESET** EQ Preset & Master volume reset
- ➡ Press any key to choose the track

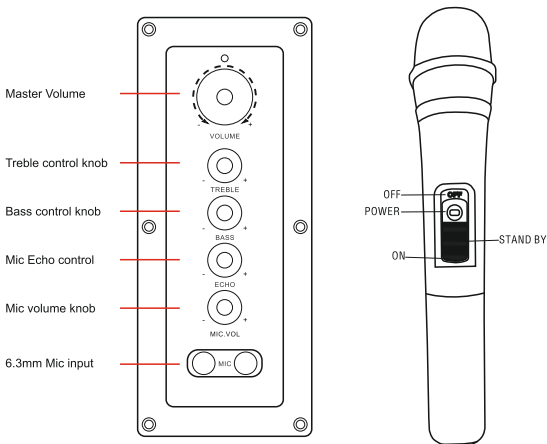
## Speakers Connectivity Diagram:



**Note:** Insert the plugs fully into the jacks. Loose connections may produce a humming sound or other noise interference.

**Important:** Connect the speakers and all other external device and finally connect the AC power cord.

## Side Panel & Microphone Description:



## Instructions for Use:

### Button Functions:

- Short press the **"Input"** button to change the input mode.
- Short press the **▶▶|** button - Next track / Radio station
- Short press the **|◀◀** button - Previous track / Radio station.
- Long press the **▶▶|** or **|◀◀** button - Increase / decrease volume.
- Short press the **▶||** button – Play / Pause / Mute the track.
- Long press the **▶||** button to auto scan the nearby available FM channels.
- Single press the **"Standby"** button - Standby / Awake.

## **General instruction**

### **Bluetooth connectivity**

Switch the speaker to BT mode, Scan for nearby BT devices in your mobile. Tap on "ZEB-BT9500RUCF" and click pair.

### **USB / SD Mode**

Insert the USB/SD card to the speaker. The speaker will detect the USB/SD card automatically & the songs from it will be played. Supports only Mp3 file format.

### **FM Radio**

Switch the speaker to FM, In FM Mode, Long press the Play/Pause Key to scan the available FM channels. Once the scanning is done, The Speaker will start playing the first scanned channel. Make sure to use the provided FM antenna for better reception.

### **AUX-In**

The speaker can be connected to an audio device using the provided audio Cable. Connect the one end of the Cable to the speaker & connect the other end of the cable to any audio source. Media function can be controlled from the audio source device.

## **Microphone instructions:**

### **1. Wired Mic :**

- Plug the wired microphone into the



6.3mm microphone input jacks.

- Now adjust the microphone volume & echo knobs according to your preference.

## **2. Wireless Mic :**

- Unscrew the bottom base of the microphone to insert the 2 x AA batteries.
- Slide the power On/Off switch on the microphone and it gets connected to the speaker automatically.
- Adjust the Mic volume knob & echo control knobs on the speaker according to your preference.

## **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, pair) 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" 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, pair) cannot be adjusted through the speaker remote when in optical mode.*

## **Coaxial Mode**

1. Press "**INPUT**" button on the remote control on the Tower speaker to select Coaxial mode.
2. Playback functions (play/pause, tracks, pair) cannot be adjusted through the Tower speaker remote when in Coaxial mode. Other playback functions can be controlled from the buttons on the Tower speaker.

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