ZEBRONICS

Portable BT Speaker

ZEB ACE

User Manual

www.zebronics.com

Thank you for purchasing **ZEB-ACE** Portable BT Speaker. Please read this user manual carefully before operation & save this user manual for future reference.

Features:

Wireless BT
Supports USB & mSD Card
Built-In FM Radio
AUX Input
Media / Volume Control
Wired Mic
Built-in Rechargeable Battery
RGB Lights

Specification:

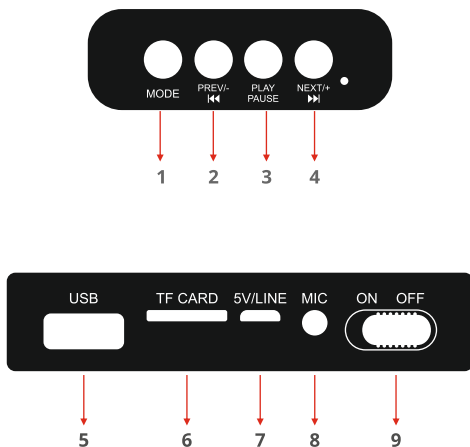|	
Output power (RMS)	: 8W
BT Version	: v5.0
Driver size	: 10.2cm
Speaker impedance	: 4Ω
Frequency response	: 200Hz-20kHz
S/N Ratio	: ≥80dB
Max. supported USB/mSD memory size	: 32GB
Supported Audio formats	: MP3
Charging time	: 3h
Playback time	: 3h*
Product dimension	: 204 x 127 x 304 mm (W x D x H)
Net. weight	: 870g

at 50% Volume

Keys & Ports Description

1. Mode Change Key, RGB On-Off Control Key (Long Press)
2. Volume-/Previous track(in BT/USB/mSD Card Mode) or FM channel
3. Play-Pause/FM Auto Scan Key
4. Volume+/Next Track (in BT/USB/mSD Card Mode) or FM Channel
5. USB Port
6. TF/Micro SD card slot
7. Micro USB Charging Port
8. 3.5mm Mic input
9. On-Off Switch

General Instructions:
BT Connectivity

Turn on the speaker & make sure that the speaker is in BT Mode. Search for nearby BT devices in your mobile & tap on BT name "**ZEB-ACE**" to connect.

FM Radio

Switch the speaker to FM mode. Press the Play-Pause key once to scan the available FM channels. Once the scanning is done the speaker will start playing the first saved FM channel.

USB/ Micro SD Card Mode

When the speaker is ON, insert the USB or Micro SD card to the speaker. It will detect the USB or Micro SD card automatically & start playing the songs from it.

AUX Mode

When the speaker is ON, connect the Micro USB end of the AUX cable to the speaker & connect the other 3.5mm end to a audio source. Now the songs played through the audio source can be heard through the speaker.

Charging Instruction

Connect Micro USB cable to the product & connect the other end of the cable to a 5V DC

adapter.

LED Indications:
Charging indication: Red LED glows
Full charge indication: Red LED goes OFF

Mic Connectivity Instruction
     Connect the included Mic to the 3.5mm Mic input of the speaker.   Use the slide switch on the Mic to On/Off the Mic.

Note: *Connected Mic will work in all mode.*