ZEBRONICS
ALWAYS AHEAD

4.1 Speaker
ZEB RAINBOW

User Manual

4.1 Speaker
ZEB**RAINBOW**

Thank you for purchasing the **ZEB-RAINBOW** - 4.1 Speaker. Please read the user manual carefully before usage & save it for future reference.

Note:
- Avoid the usage of this speaker at the high temperature and high humidity environment.
- Avoid the self-disassembly of the product as it results in the failure of Warranty.

Features
4.1 Channel speaker
Wireless BT/USB/AUX/FM
LED Display
Volume & Bass adjustment
RGB Lights
Remote control
Wall mountable

Specification
Output power (RMS)
Subwoofer   : 20 Watts
Satellite   : 10 Watts x 4
Total   : 60 Watts
Driver size
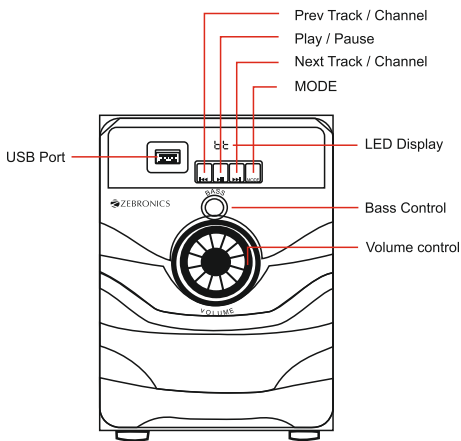   Subwoofer   : 10.16cm
    Satellite   : 7.62cm x 4
Impedance
    Subwoofer   : 4Ω
    Satellite   : 6Ω

Frequency response	: 40Hz - 20kHz
S/N Ratio	: ≥80dB
Separation	: ≥45dB
File format support (USB)	: MP3
Line input	: 2ch RCA
Max. supported USB memory size	: 32GB
FM Frequency range	: 87.5 MHz - 108 MHz
BT Name	: ZEB-RAINBOW
BT Version	: 5.0
Product dimension	
Subwoofer	: 15 x 28 x 20.8 cm
Satellite	: 10.3 x 8.5 x 14.5 cm
Net. weight	
Subwoofer	: 2.82kg
Satellites	: 216g x 4
Total	: 3.68kg

Package content

Subwoofer	: 1 U
Satellite	: 4 U
Remote control	: 1 U
Input cable	: 1 U
QR Code Guide	: 1 U

Control panel description

Prev Track / Channel
Play / Pause
Next Track / Channel
MODE

USB Port

LED Display

Bass Control

Volume control

Back panel description

Audio Input and
Output Ports

AUX IN   AUDIO OUT
L   FL   SL
R   FR   SR

ANTENNA

ZEBRONICS
4 . 1 Speaker
RAINBOW
Input Voltage: AC 230 - 240V 50/60Hz
Output Power 60W(r). 55W

CAUTION
RISK OF ELECTRIC
SHOCK DO NOT OPEN

AC IN   POWER
OFF
ON
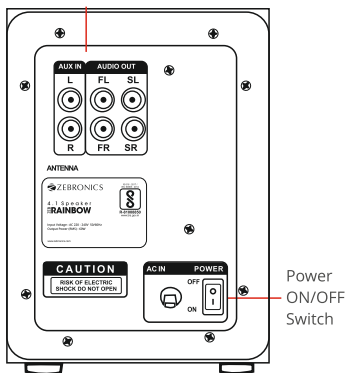
Power
ON/OFF
Switch

Remote control - Type 1

POWER BUTTON
MUTE / UNMUTE
VOLUME +
NEXT
VOLUME -
PREVIOUS
PLAY/PAUSE
SCAN
INPUT MODE
NUMERIC BUTTONS
EQUALIZER
REPEAT

ZEBRONICS
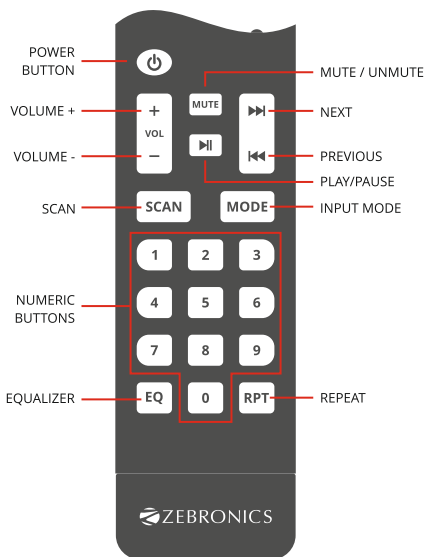
Power : Standby ON/OFF

Numeric Pad (0-9) : To select Particular track from USB drive directly or to enter FM Channel frequency directly

Vol+ : To increase the volume

Prev : To select the previous tracks in BT/USB or to Tune in FM mode

Vol- : To decrease the volume

RPT : To Switch between available repeat modes

Scan: To scan all FM channels available

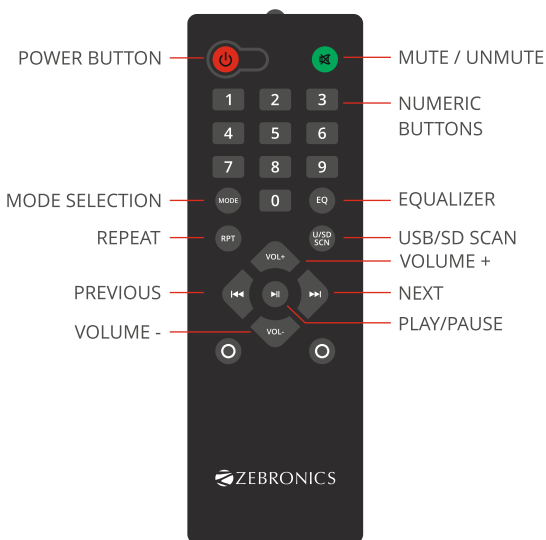**Mode :** Mode Selection(BT/AUX/USB/FM)

EQ : Short press to use Equalizer

Play/Pause : To Play / Pause for current track. To Switch next channel in FM mode

Next : To select the next tracks in BT/USB or to Tune in FM mode

Mute : To Mute / Unmute

Remote control - Type 2

POWER BUTTON — MUTE / UNMUTE

NUMERIC BUTTONS

MODE SELECTION — EQUALIZER

REPEAT — USB/SD SCAN

VOLUME +

PREVIOUS — NEXT

VOLUME - — PLAY/PAUSE

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Power : Standby ON/OFF

Numeric Pad (0-9) : To select direct tracks from USB and to select two digits and above, by consecutively pressing

Vol+ : To increase the volume

Prev : To select the previous track in BT/USB or channels in FM mode

Vol- : To decrease the volume

RPT : To Switch between REP ALL track or REP 1 track

Mode : Mode Selection(BT/AUX/USB/FM)

EQ : Equalizer

Play/Pause : To Play / Pause for current track & FM Scan (Press & Hold)

Next : To select the next track in BT/USB or channels in FM mode

Mute : To Mute / Unmute for currently playing track

General Instructions
BT Mode:

Switch the speaker to BT mode, Scan for nearby BT devices in your device. Tap on "**ZEB-RAINBOW**" to connect.

USB Mode:

Insert the USB flash drive to the speaker. The speaker will detect the USB and the audio files from flash drive will be played automatically. (This mode isn't selectable on the speaker or remote control unless a USB flash drive is connected).

Ensure that your USB flash drive contains MP3 files (other file types not supported).

FM Radio:

Switch the speaker to FM mode. In FM mode, press & hold the "**Play / Pause**" button in the control panel to scan for the available FM channels. Once the scanning is done, the scanned channels will begin to play. The next button or previous button in the remote or control panel can be used to change the FM channels.

AUX-IN:

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.