



**ZEBRONICS**  
ALWAYS AHEAD

Portable BT Speaker  
**ZEB ASTRA30**



## User Manual

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

Thank you for purchasing **ZEB-ASTRA30** Speaker. Please read this user manual carefully and keep it for future reference.

**Note:**

- Avoid the usage of this product at the high temperature and high humidity environment.

- Avoid the self-disassembly of the products or it results in the voiding the product's Warranty.

- Turn off the speaker when the speaker is not in use.

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

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

**Features:**

BT v5.3

FM Radio / AUX

USB / mSD

Upto 12h\* backup

Call Function

TWS Function

Media / Volume Control

Dual Passive Radiator

Type C Charging

## Specifications:

Output power (RMS)	: 14W (7W + 7W)
BT version	: 5.3
Driver Size	: 52mm x 2
Impedance	: 3Ω
Frequency response	: 100Hz-20kHz
S/N ratio	: ≥75dB
Max. supported USB/mSD memory size	: 32GB
Supported audio formats	: Mp3
Charging time	: 4h
Playback time	: 12h*
Product dimension (W x D x H)	: 35 x 6.2 x 7 cm
Net. weight	: 592g

## Package Contents :

Speaker	: 1 U
Charging cable	: 1 U
Input cable	: 1 U
QR Code Guide	: 1 U

*\*at 50% volume*

## Control panel image :



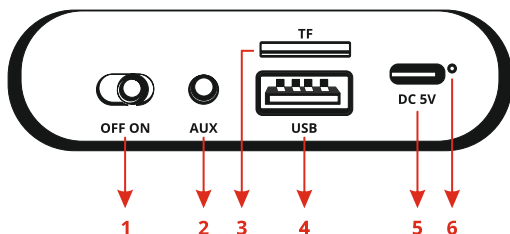
### Buttons :

1. "M" Button:- Single press:- switching modes
2. "+" **Button**:- Single press for next track / Long press for volume up
3. "-" **Button**:- Single press for previous track / Long press for volume down
4. "►||" **Button**:- Single press for play and pause in USB, BT & mSD or scan in FM mode/ Double press for TWS function

### Charging the Speaker

1. Connect the micro USB charging cable to the DC 5V charging port of the speaker and insert the other end into a USB power adapter.
2. Red LED glows, indicating that the battery is being charged.

## Rear Panel functions



- 1.Power On/Off switch
2. Aux input
- 3.mSD input
4. USB input
- 5.Charging input
- 6.Charging indicator

## General Instructions

### Charging Instructions

Connect the one end of the power cable to speaker and connect the other end to a rated **DC 5V** adapter. The Speaker has constant Red led indication when the speaker is charging. The Indicator turns off when the speaker is completely charged.

## BT Mode

Turn ON the speaker, press "**Mode**" button to switch to BT Mode. Switch ON BT on your phone or tablet and search for nearby BT devices, Search for the BT name "**ZEB-ASTRA 30**" and tap to connect it.

>Short Press the **+** to increase the volume and long press the **+** button to switch to next track.

>Short Press the **-** to decrease the volume and long press the **-** button to switch to previous track.

## TWS Function

- Turn on two **ZEB-ASTRA 30** speakers.
- Double press on the **▶||** button for few seconds on any one speaker to activate TWS function.
- After Few seconds, you'll hear TWS connected notification from the speakers when they are connected successfully.
- Now, search for nearby BT device in your mobile and Tap on the BT name **ZEB-ASTRA 30** to pair the speaker.

***Note :** Requires two Zebronics ASTRA 30 speakers for TWS feature.*

## **AUX-IN**

The speaker can be connected to an audio source using a 3.5mm to 3.5mm cable. Connect the one end of the 3.5mm connector to the speaker and the other end of the cable to an audio source. The speaker automatically detects the input and the songs from the audio source can be heard through the speaker.

## **USB**

The speaker automatically switches to **USB** input mode when a USB flash drive is inserted into the speaker.

The songs from the USB audio source can be heard through the speaker (this mode isn't selectable on the speaker unless a USB flash drive is connected).

## **FM Mode**

Press the **M** button to select **FM** mode. Short press **▶||** button to initiate FM Scanning process. Once the scanning process is done, the Speaker automatically plays the First channel of the FM.

## **Call Function**

> Single press the ►|| button to answer / end the Call

> Double press the ►|| button to redial.

