



# KAISER<sup>®</sup>

MODEL: KSW-1108

## Rechargeable Portable Speaker with FM Player

CHARGE  
FOR  
6 HOURS  
BEFORE  
FIRST  
USE



Images are for illustrative purposes only; colors and design may vary.

Read the entire manual before using this product for the first time.

[mitzu.com](http://mitzu.com)

[@mitzu.official](https://www.instagram.com/mitzu.official)

[MitzuCorp](https://www.youtube.com/MitzuCorp)

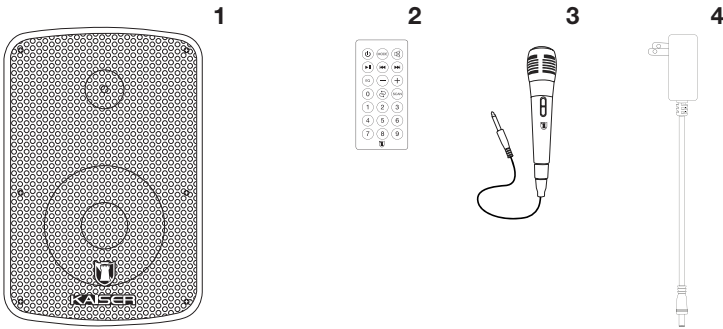
[mitzu.official](https://www.spotify.com/mitzu.official)

[Mitzu.Corp](https://www.facebook.com/Mitzu.Corp)

# WELCOME

Thank you for purchasing the new KAISER® product. We are confident that you will be very satisfied with your purchase.

## CONTENTS



1. Rechargeable Speaker (1 unit).
2. Remote Control (1 unit).
3. Wired Microphone (1 unit).
4. Power Adapter (1 unit).

## HOW TO TURN ON?



- Set all switches to OFF.
- Check that the volume is set to the lowest level.
- Verify that the voltage of the power source is compatible with the equipment's required voltage.

Connect the power cable to the electrical outlet and then to the speaker. Allow charging for 4 hours before turning it on for the first time.

### POWER SUPPLY

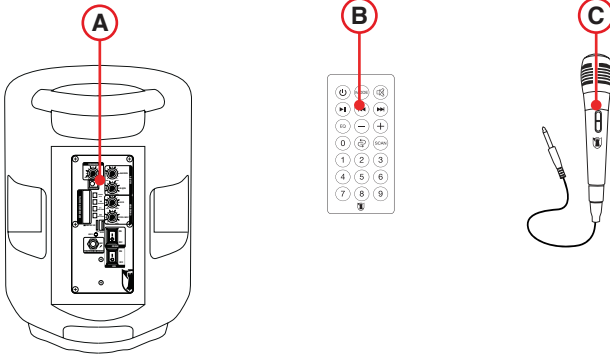
After charging the battery for the first time, you can press the POWER switch to turn on the device.

To maximize battery life, connect to a power outlet when the battery is low, for up to 3 hours of charging (see charging LED). You can continue using it while it is connected.



*If the device is used intermittently, it is recommended to fully charge the battery at least every 30 days.*

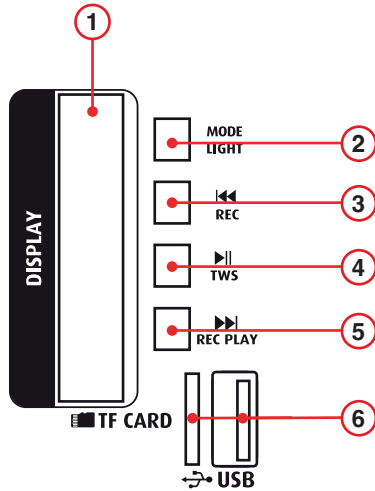
# GENERAL DESCRIPTION



- A) CONTROL PANEL
- C) REMOTE CONTROL
- D) WIRED MICROPHONE

# OPERATION

## A) CONTROL PANEL



1) DISPLAY: Shows what is being played.

2) MODE / MIC PRIO BUTTON:  
Switches between USB, FM, AUX, Micro SD, and Bluetooth modes. Press MODE until the desired function appears on the screen.

## AUX MODE

Connect a 3.5 mm cable to the speaker and the audio device.

**NOTE:** Does not include a 3.5 mm to 3.5 mm cable.

Press MODE until the desired function is indicated on the screen.

**NOTE:** In some cases, playback may start automatically.

## BLUETOOTH® MODE

Enable Bluetooth on your mobile phone. Search for and connect to the unit named "KSW-1108". After successful pairing, you can play music. You will not need to reconnect Bluetooth when switching modes.

## USB / MICRO SD PORT MODE

Connect a USB flash drive or Micro SD card.

Press MODE until the desired function appears on the screen.

**NOTE:** In some cases, playback may start automatically.

## MIC PRIO

Turn the microphone priority function on and off by pressing the "MIC PRIO" or "MODE" button. Please insert the microphone before using this function and ensure the microphone is turned on.

## 3) PREVIOUS TRACK / PREVIOUS STATION / RECORD BUTTON

### RECORD

A) Insert the USB / Micro SD card and then the microphone.

B) Press and hold the "RECORD" button for more than 3 seconds to start recording.

C) When finished, press the button again to stop. To listen to the recording, press the "NEXT TRACK" button.

D) Press again to exit the recording function.

## 4) PLAY / PAUSE / KSR-LINK BUTTON

Play and pause, or press to scan FM stations.

### KSR-LINK

A) Only 2 speakers can be connected at the same time.

B) Both speakers must be in BT MODE to use KSR-LINK.

C) Press and hold the PLAY / PAUSE / KSR-LINK button for 3 seconds.

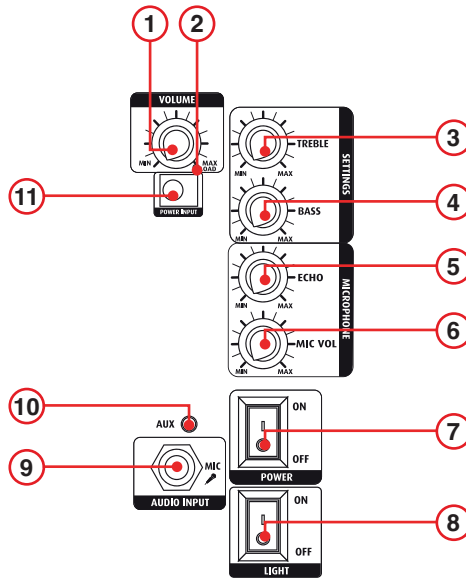
D) The speakers will connect automatically. To listen to music via BT, you must pair your mobile phone with the main device.

## 5) NEXT TRACK / NEXT STATION / REC PLAY BUTTON

### REC PLAY

Press REC PLAY briefly to play the recording.

## 6) MICRO SD AND USB PORTS: Play stored audio files.



1) MASTER VOLUME KNOB  
Adjusts the overall volume.

2) CHARGING LED  
When lit (red), it means it is charging; when off, it means the battery is fully charged.

3) TREBLE  
Adjust the high-frequency level. Equalize the sound with this tone control.

4) BASS  
Adjust the low-frequency level. Equalize the sound with this tone control.

5) ECHO  
Microphone sound effect.

6) MICROPHONE VOLUME  
Controls the microphone volume.

7) POWER ON / OFF SWITCH  
Turns the device on and off.

8) LED ON / OFF SWITCH  
Turns the LEDs on and off.

9) 6.3 mm INPUT  
For wired microphone.

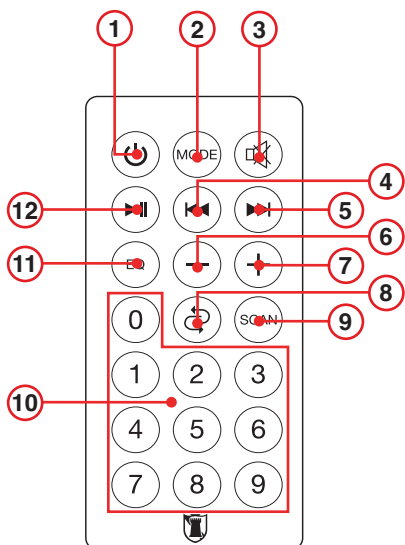
10) 3.5 mm AUXILIARY INPUT  
Plays audio devices (see Auxiliary Mode).

11) POWER INPUT.



- Continuous exposure to audio pressure levels exceeding 100 dB can cause total hearing loss. Some sound systems can generate levels above 130 dB.

## B REMOTE CONTROL



1. STAND BY.
2. MODE: USB, TF, FM, AUX, BLUETOOTH®.
3. MUTE.
4. PREVIOUS TRACK BUTTON.
5. NEXT TRACK BUTTON.
6. VOL-: Decreases the main volume.
7. VOL+: Increases the main volume.
8. REPEAT: Repeats the currently playing track.
9. SCAN: Scan channels in FM mode.
10. NUMERIC KEYS FOR SONG SELECTION (0–9).
11. EQ (EQUALIZER).
12. PLAY / PAUSE BUTTON.

## C WIRED MICROPHONE

1. Connect the microphone to the speaker.
2. Slide the microphone switch to turn it on.

### WOOFER

Turn on the LED switch to make the woofer light up and flash (rear panel).

**NOTE:** In FM mode, the LED light should be turned off to improve radio signal reception.

# SPECIFICATIONS

**Model:** KSW-1108

**Product Name:** Portable Rechargeable Speaker with FM Player

**FCC ID:** TBD

**Power Supply:** 7,4 Vcc 2 200 mAh (rechargeable battery)

**Charging:** 9 Vcc 1,5 A

**Woofers:** 8" (20,32 cm)

**Impedance:** 2,5 ohm

**Frequency Response:** 45 Hz - 8 kHz

**Sensitivity:** 92 dB

**Tweeter:** 1,5" (3,81cm)

**Bluetooth® Version:** 5.3

**Bluetooth® Frequency Range:** 2.4 GHz

**Bluetooth® Range:** Up to 32.8 ft tested in an unobstructed line of sight under optimal conditions




## AC / DC ADAPTER:


**Input:** 100 - 240 Vca 50 - 60 Hz 0,625 A

**Output:** 9 Vcc 1,5 A


Volume level	Battery duration
25% volume	3 hours
50% volume	2 hours
100% volume	1 hour

## **IMPORTANT**


 During use, keep other devices at least 30 cm away from this equipment.


 This equipment has no ventilation slots.

 Do not place the device on flammable sources such as lit candles.


 The device should not be exposed to dripping or splashing water, and objects filled with liquids (such as glasses) should not be placed on the device

## **CAUTION**


 Installed batteries should only be replaced by qualified personnel.

 Risk of explosion if the battery is not replaced correctly.


 Replace only with the same type or equivalent.

 Batteries (installed) should not be exposed to excessive heat such as sunlight, fire, or similar.

This device must not be exposed to dripping or splashing liquids.

 *Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:*

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

 *This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device should be installed and operated with a minimum distance of <1 cm between the radiator and your body.*

*Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.*

*This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:*

- (1) This device may not cause harmful interference, and*
- (2) this device must accept any interference received, including interference that may cause undesired operation.*

For questions regarding operation or compliance, contact:  
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