

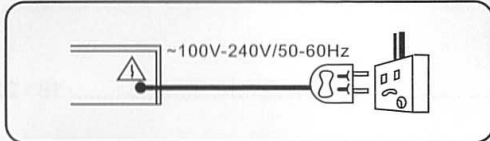
INTRODUCTION

To Customers

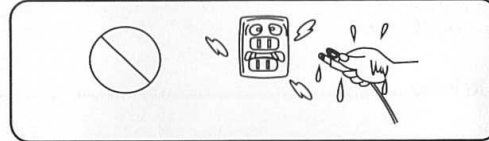
Welcome to purchase and use Moukey Digital Multimedia Trolley Speaker. To ensure that this speaker could bring you desired effects when using it, please read this instruction carefully. This product can be connected to sound equipment such as PC, TV, CD, VCD, DVD, TUNER, TAPE, USB, SD card, etc. With outstanding sound quality, this trolley speaker is portable, multifunctional, and perfectly designed. We are confident that it will give you a completely new feeling.

Safety Instructions

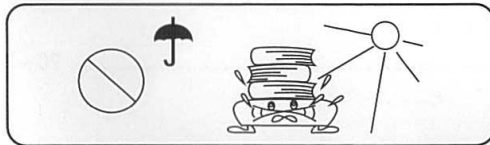
To ensure safe use, please read this instruction carefully before using this product and use it in the right way according to the instruction. Please keep this instruction properly for future reference.



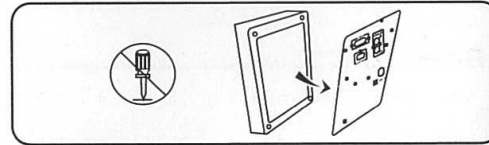
Power: The product can only work with the power supply that is indicated in this instruction or specified in the product.



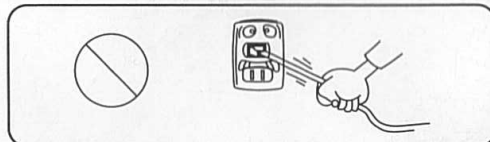
Mind Electricity Shock: Don't plug or unplug the power supply with wet hands to prevent electric shock.



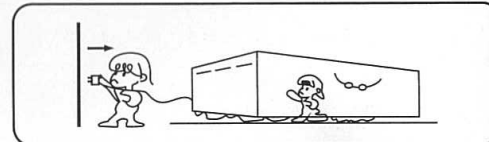
No Heavy Objects & Overheating: Do not place heavy objects on the product. It should avoid sun burning and keep away from hot sources. Do not put it in high temperature or moist conditions.



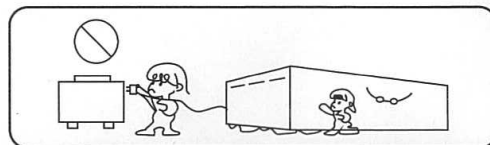
Rear Plate Disassembly: Please do not disassemble the rear plate. If repair is needed, please ask the professional to operate it.



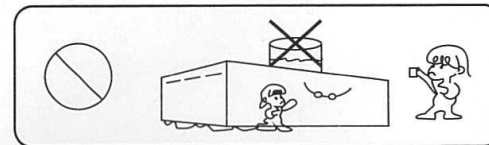
Power Line Protection: The power line should not be stepped, squeezed or dragged.



Non-use Period: If you do not use this product for a long time, please turn off the power and unplug the power supply.



Don't use a low power voltage regulator or regulated power supply, to avoid burning down the product or the regulated power supply.



The Speaker Top: Don't place objects like vases or containers filled with liquid. Please maintain air ventilation to dissipate heat.



This product is only suitable for use in places below 2000 meters above sea level. It may cause dangerous risks when it is used over 2000 meters above sea level.



This product is only suitable for use under non-tropical climate conditions. It may cause dangerous risks when it is used under tropical climate conditions.

FCC STATEMENT

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

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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

IC STATEMENT

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

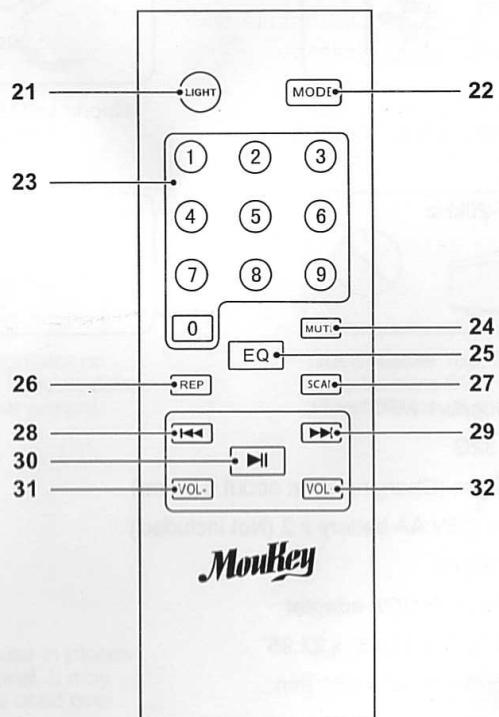
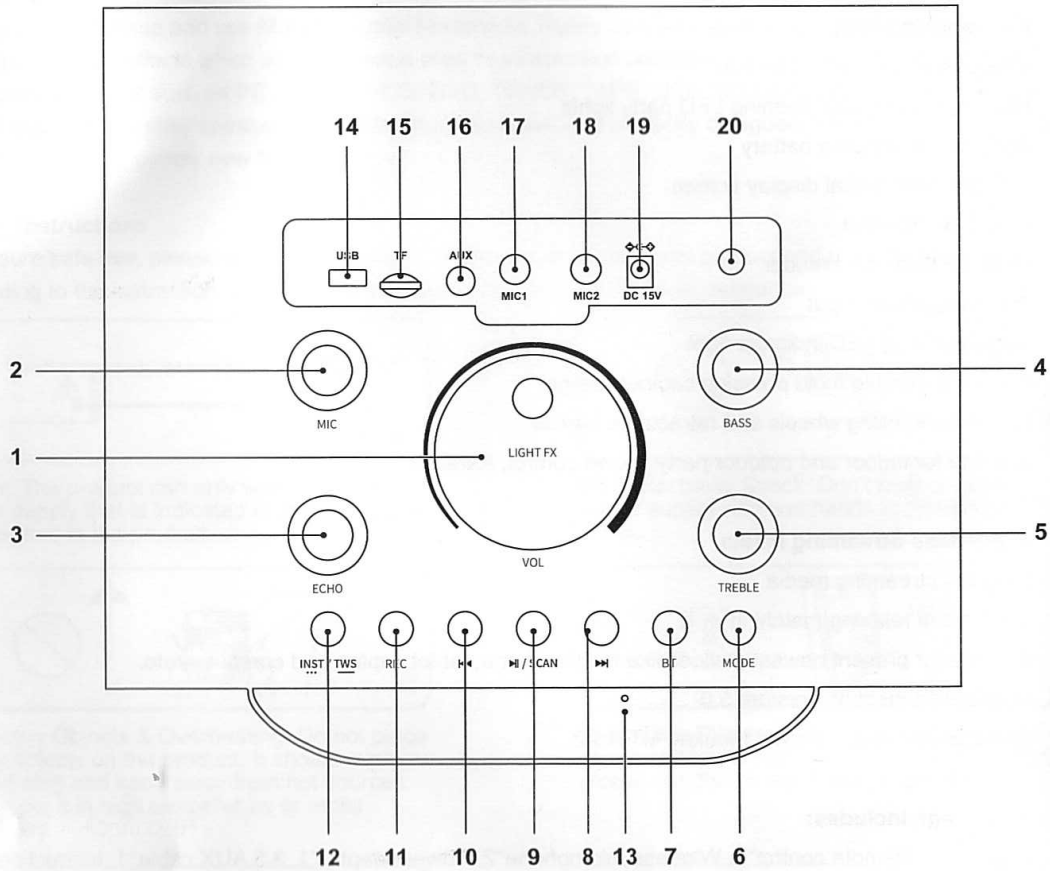
- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC: " before the certification/registration number only signifies that the Industry Canada technical specifications were met.

This product meets the applicable Industry Canada technical specifications.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20centimeters between the radiator and your body.

INSTRUCTIONS FOR FUNCTION & OPERATION



1. VOL/LED Mode:

- ① Turn the VOL control clockwise to increase the volume, and anticlockwise to decrease it. The screen will display 0-32.
- ② Press for LED modes selection, and the screen will display LED1/LED2/LED3/OFF.

2. **MIC**: Microphone volume and the screen will display CU 0-15.

3. **ECHO**: Echo adjustment and the screen will display EC 0-10.

4. **BASS**: Bass adjustment and the screen will display B 0-10.

5. **TREBLE**: Treble adjustment and the screen will display T 0-10.

6. MODE:

- ① Used for mode selection. Default BT mode when powered on. Short press to switch FM mode, LINE mode, USB mode, and TF mode.
- ② Long press to turn on/off prompt tone.

7. BT:

- ① In BT connected status, long press to disconnect BT.
- ② Long press can quickly re-connect the last connected device after the BT disconnection.

8. ►►:

- ① Short press to play next song.
- ② Short press to play next channel in FM mode.
- ③ Long press to fast forward in USB/TF mode.

9. ►|:

- ① Short press to play or pause.
- ② Short press for automatic searching channel in FM mode.

10. ◀◀:

- ① Short press to play previous song.
- ② Short press to play previous channel in FM mode.
- ③ Long press to fast backward in USB/TF mode.

11. REC:

- ① In USB mode, short press to start recording, once press it to finish the record.
- ② Long press to play recorded audio. During the playback, long press again to delete the currently playing recording.
- ③ In REC mode, the TWS connection will automatically be terminated. Once the REC mode is exited, the TWS connection will be restored.

12. INST/TWS:

- ① Short press to turn on vocal remover.
- ② When you purchase two speakers of the same model, the TWS function can be used in any mode. Please refer to the TWS function section for details.

13. LED Indicator:

- ① The indicator LED will be red when charging.
- ② The indicator LED will be green when fully charged.
- ③ The indicator LED will be off during the usage and be red to alert a low battery.

14. **USB**: USB input port (Up to 32GB)

15. **TF**: TF card input port (Up to 32GB)

16. **AUX**: Aux audio input (Use it when the type is "LINE")

17. **MIC1 IN**: Wired microphone input 1

18. **MIC2 IN**: Wired microphone input 2

19. **DC 15V**: Charging socket

20. Power

21. **LIGHT**: Press to select the light mode

22. **MODE**: Press to select the input source

23. **1-0**: Press the numbers 1-10 to select songs that are sorted by file when the input is USB/TF.

24. **MUTE**: Mute button

25. **EQ**: Press to switch the sound effects in USB/TF mode.

26. **REP**: Press to play/stop the current songs on a loop in USB/TF mode.

27. **SCAN**: Press to search channel in FM mode.

28. ◀◀: Press to previous song in USB/TF mode; press to previous channel in FM mode.

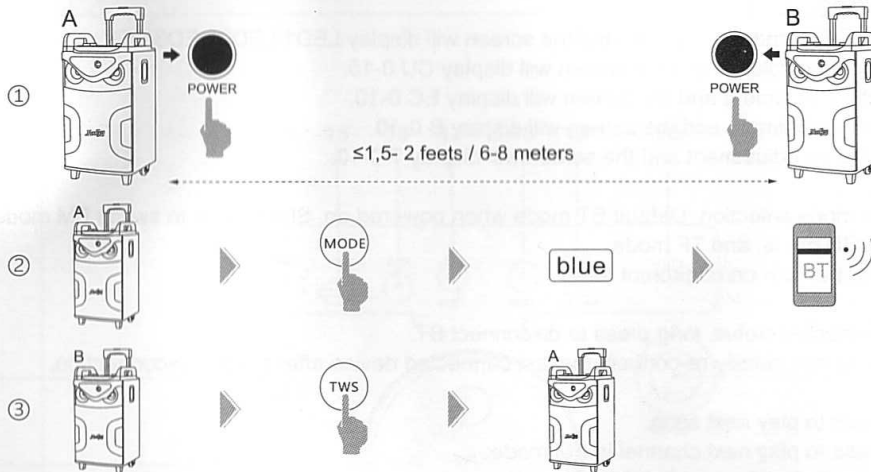
29. ►►: Press to next song in USB/TF mode; press to next channel in FM mode.

30. ►|: Press to play/pause the song in USB/FM/BT/AUX mode

30. **VOL-**: Press to decrease the volume.

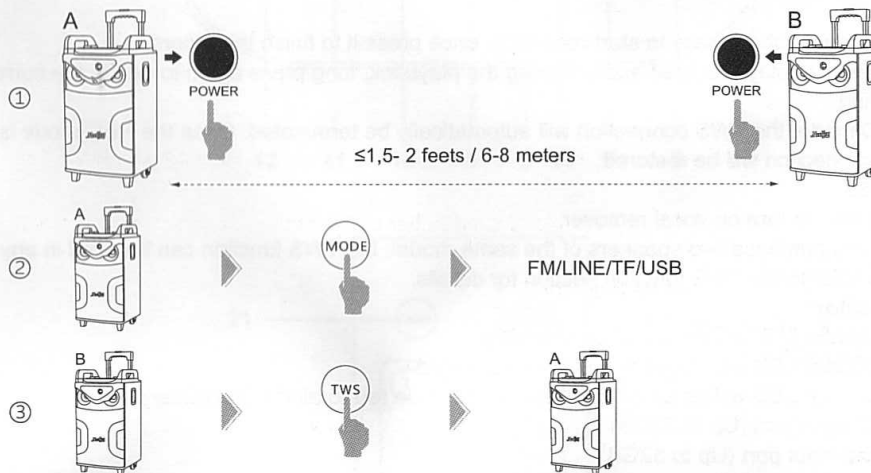
32. **VOL+**: Press to increase the volume.

TWS CONNECTION OPERATION



In BT Mode:

1. Power on Speaker A and Speaker B which are in BT mode, then turn on the bluetooth of your device and connect to Speaker A.
2. Long press the TWS button of Speaker B to enter TWS pairing mode, then Speaker A and Speaker B will automatically pair with each other (wait for about 30s).
3. To exit the TWS mode, choose any one of the speakers and long press the TWS button to disconnect TWS.



In Other Input Modes:

1. Power on Speaker A and Speaker B.
2. Speaker A access the audio source to be played.
3. Choose any one of the speakers and long press the TWS button to enter TWS pairing mode, then Speaker A and Speaker B will automatically pair with each other (wait for about 30s).
4. To exit the TWS mode, choose any one of the speakers and long press the TWS button to disconnect TWS.

Note:

1. Our TWS function only supports connecting two same Bluetooth speakers together which means Speaker A and Speaker B must be the same model.
2. In TWS mode, Speaker A and Speaker B will play the same audio, and the volume of the two speakers can be adjusted synchronously. However, the treble, bass, and light effect still need to be controlled independently.
3. In TWS mode, the mic sound on Speaker A will not be synchronized by Speaker B, and the mic sound will only be played by Speaker A.

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