

60mm

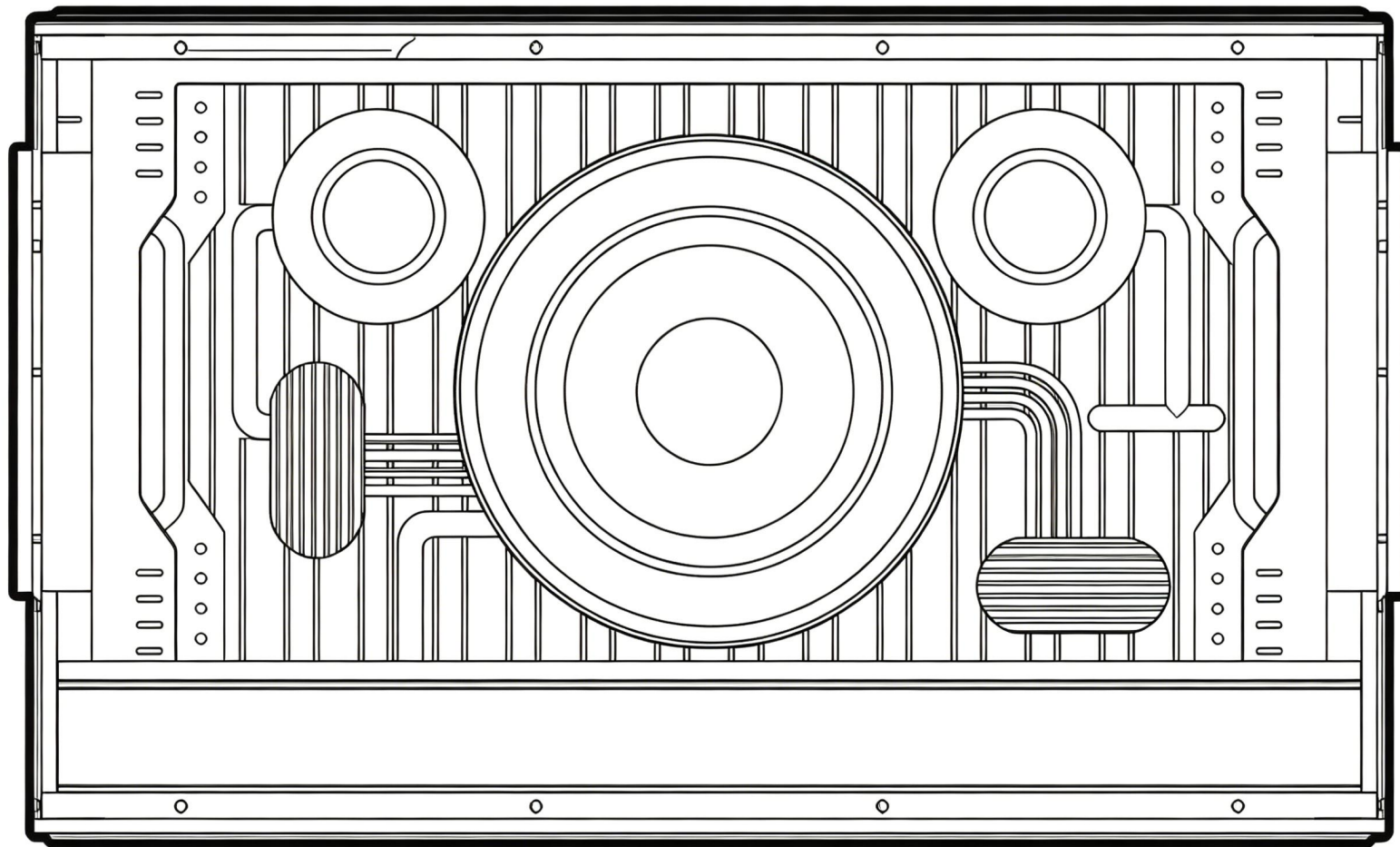
110mm

JOYIDEAVA

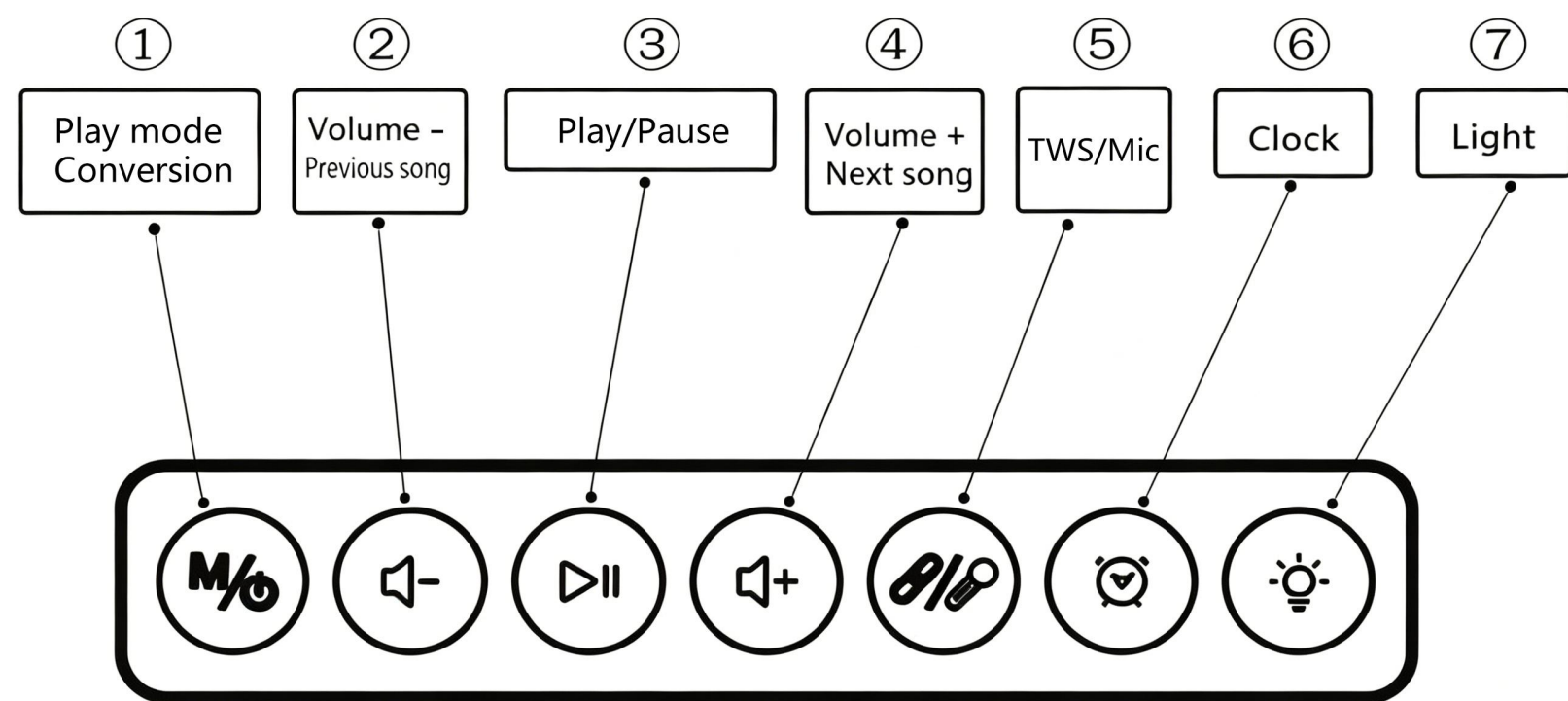
JY-36

SPEAKER

【Instruction Manual】



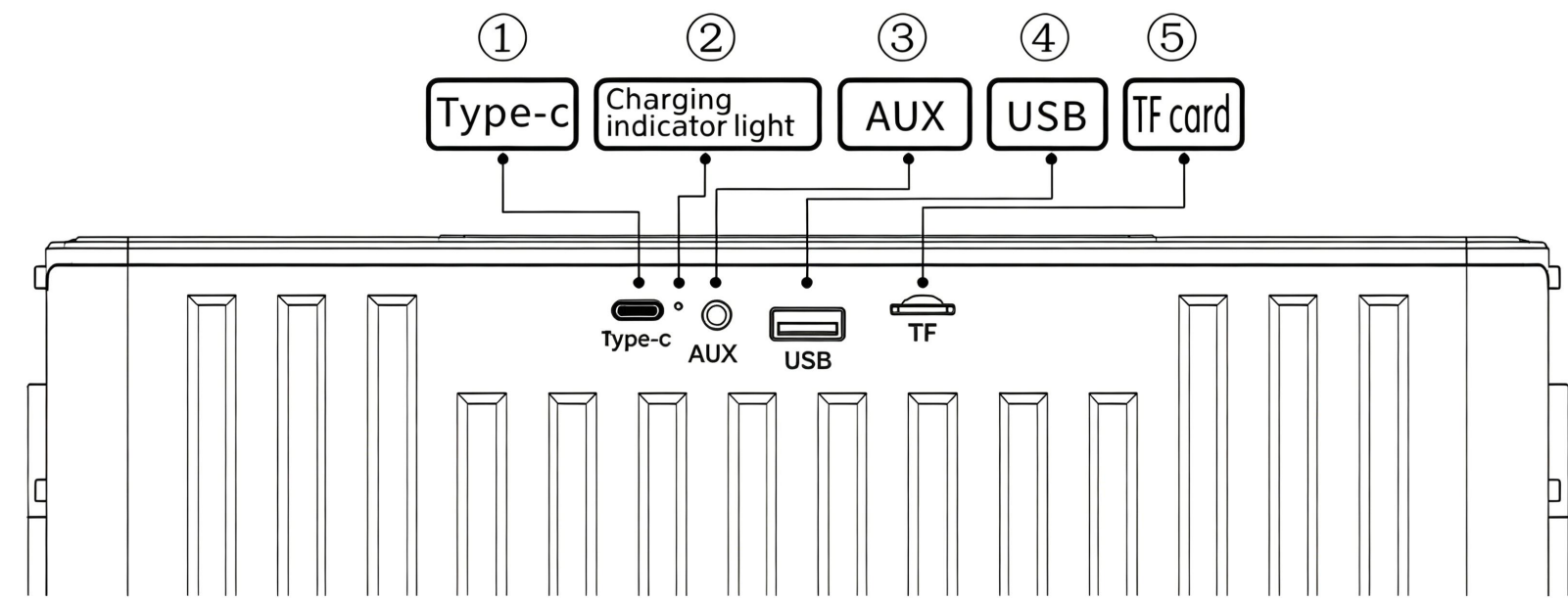
1: Top button fuction (With microphone model)



- ① Short press to switch play modes; Long press to power on/off the speaker.
- ② Short press to decrease volume; Long press to the previous song.
- ③ Short press to pause play in Wireless/TF/USB/AUX play mode; Short press in AUX play mode to mute play.
- ④ Short press to increase volume; Long press to next song.
- ⑤ Short press TWS button to pair/unpair two JY-26 speakers; Long press to turn on/off the light color mode synchronization of two speakers. (Only for model with microphones: Turn on the microphones, the speaker will automatically connect to the microphones. Long press to connect/disconnect the microphones, short press to switch the microphone sound effects modes.)
- ⑥ Short press to switch hour/minute adjustment, then short press "Volume+ / Volume-" to adjust the time value. After adjustment, the adjustment mode will be automatically closed after 10 seconds.
- ⑦ Short press to switch light colors; Long press to switch light modes or turn on / off light.

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2: Back interface



- ① Type-c power interface
- ② Charging indicator light
- ③ 3.5mm Audio input jack
- ④ USB interface (U Disk Max support 128GB)
- ⑤ TF card interface (TF card Max support 128GB)

Notes: Short press the "M/M" button on the top of the speaker to switch play modes between wireless play mode, TF card play mode, AUX audio play mode and U Disk play mode in cycle. Then you can press the play button to play music from your device, TF card or U Disk.

3: Technical parameters

- Product model :JY-36

● Rated voltage : 5V

● Charging voltage : 5V/3A

● Speaker power: 45W

● Battery capacity: 8000mAh
- Working hours:≈4 Hour(100% Volume)

● Working hours:≈12 Hour(50% Volume)

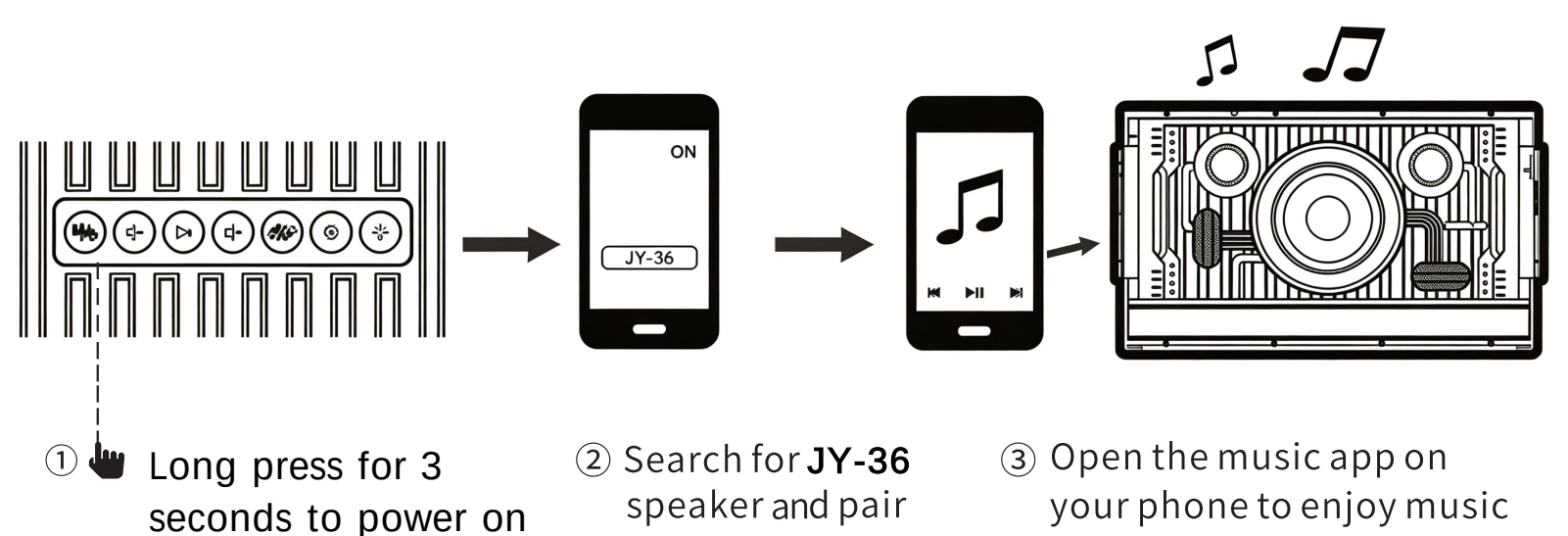
● Full charge time:≈5 Hours

● Charging port :Type-C

● Product size : L282xW148xH167MM

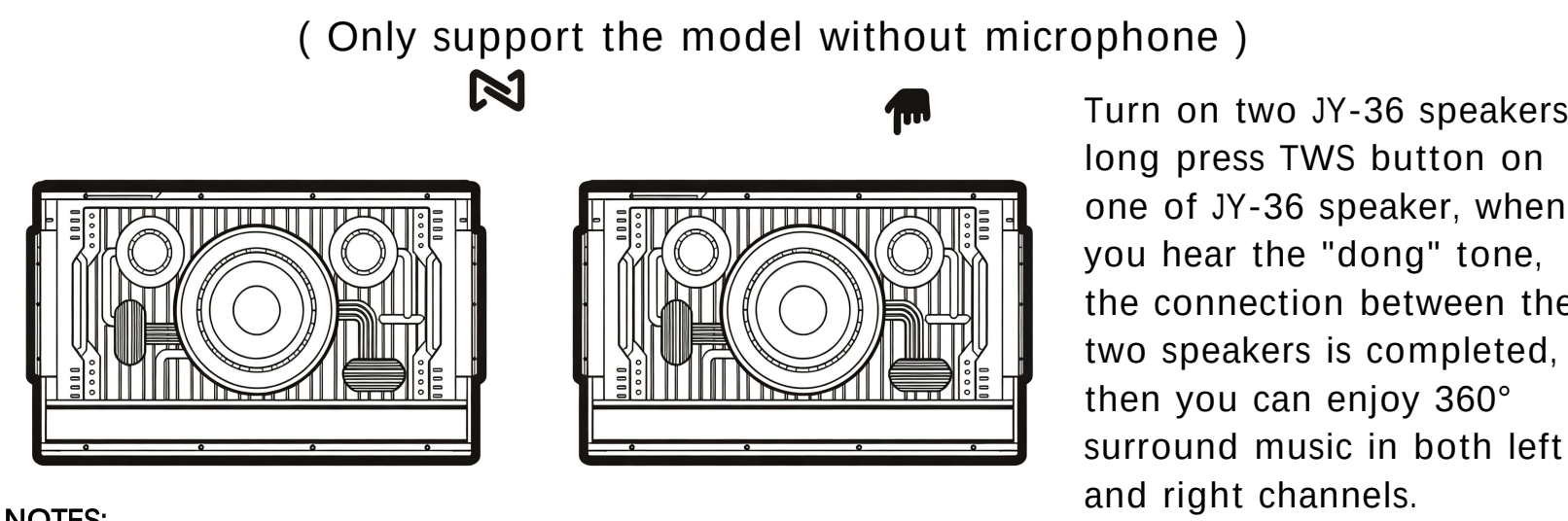
(All technical information is subject to actual performance)

4: Mobile phone Bluetooth connection



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5: Two speaker pairing method / TWS connection



NOTES:
1. Please complete the pairing of two speakers at first, and then pair your device with the speaker.
2. If you initially paired the speaker and your device, you need to first remove the pairing on your device, then complete the pairing of the two speakers, and finally pair your device with the speaker.

6: LCD screen display status

1. When turned on, the display screen will show the play mode, which will change back to time display after 30 seconds without any operation.
2. When playing in wireless, TF card, USB flash drive, and AUX modes, the display screen will show the corresponding mode and slowly flash. If the play is paused, it will display normally.

7: Notes for use

1. The speaker is not waterproof, please be careful not to sprinkle water on the product.
2. When using, handle with care and avoid rough handling and treatment to prevent damage to the speaker.
3. Avoid using the speakers in environments with high temperatures, humidity, or strong magnetic fields.
4. If you cannot connect, you can try turning off and turning back on the speaker, or restarting the device.
5. When not in use for a long time, please turn off the speaker and unplug the charging cable to save power and extend its lifespan.
6. If the speaker freezes and the power switch stops working, let it keep playing until the battery runs out completely to power off automatically, and then toggle the power switch to restart.
7. During use, ensure that the distance between the speaker and your device is within an effective range, usually around 10 meters, to avoid signal interruption (the range after pairing two speakers is 5 meters).
8. Notes on pairing two speakers:

1). Please complete the pairing of two speakers at first, and then pair your device with the speaker.

2). If you initially paired the speaker and your device, you need to first remove the pairing on your device, then complete the pairing of the two speakers, and finally pair your device with the speaker.
9. By default, the light mode of the two speakers are not synchronized after being paired. If synchronization is needed, long press the TWS button to synchronize the light mode of two speakers. Long press the TWS button can also turn off the light mode synchronization, then you can separately set different light mode for the each speaker.

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8: Notes for use

10. Light color and mode switch method:

1). Short press light button to switch light color between: white, yellow, red, purple, green, cyan, blue in monochrome lasting light mode and monochrome beat-sync ligh mode.

2). Long press light button to switch light mode between: monochrome lasting light, monochrome beat-sync, 7 colors breathing, 7 colors flickering, RGB light phantom flow, RGB light beat-sync, light off.
11. After pairing two speakers by short pressing the TWS button, the clock button settings of both speakers will also be synchronized. To set the clocks of two speakers separately, you need to first short press the TWS button to disconnect the pairing.

Warranty statement

Disclaimers
This manual does not make any guarantees, expressions of position or other implications. The products, specifications and information mentioned in this manual are for reference only and the content will be updated from time to time on the website without prior notice.

Warranty Statement
The following guarantees are made for the products attached to this document:
Within twelve (12) months from the date of purchase(the"Warranty Period"), if the product is damaged due to quality defects under normal use, it will be repaired free of charge; If the manufacturer cannot repair it, it will be replaced free of charge; After product repair or replacement, continue to enjoy warranty for the remaining warranty period (at least 30 days). The purchase date is based on the sales invoice date. If the purchase date cannot be determined, the warranty period shall be calculated for thirty(13) months from the date of product manufacturing. To apply for warranty, please first call the product service hotline and follow our instructions. When applying for warranty, you need to provide an accurate, complete, and clearly filled out valid sales invoice.
The above warranty does not apply to:
1. Valid for more than three guarantees;
2. Because the warranty card and product code are inconsistent with the product body;
3. Malfunctions or damages caused by misuse, abuse, or improper transportation, use, maintenance, or storage;
4. Malfunctions or damages caused by force majeure(such as earthquakes, wars, fires, etc.) or accidents;
5. Offline or tearing caused by excessive load;

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FCC Statement

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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.