

## Model: XS03



Diagram of Bluetooth Speaker

- ① On/off button
- ② Play/Pause button
- ③ Volume +/Next song
- ④ Volume -/Previous song
- ⑤ Charging indicator
- ⑥ Charging dock
- ⑦ Bluetooth pairing indicator

Schéma de l'enceinte Bluetooth

- ①. Bouton marche/arrêt
- ②. Bouton lecture/pause
- ③. Volume + / Piste suivante
- ④. Volume - / Piste précédente
- ⑤. Indicateur de charge
- ⑥. Dock de chargement
- ⑦. Indicateur d'appairage Bluetooth

مخطط مكبر الصوت المزود بتقنية Bluetooth

- ① زر التشغيل/الإيقاف
- ② زر التشغيل/الإيقاف المؤقت
- ③ رفع مستوى الصوت/الأغنية التالية
- ④ خفض مستوى الصوت/الأغنية السابقة
- ⑤ مؤشر الشحن
- ⑥ قاعدة الشحن
- ⑦ مؤشر إقران Bluetooth

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### I. Notes

In order to use the speaker correctly and to ensure that it performs well, please carefully read and follow these instructions:

1. Do not hit the unit with force.
2. Do not let it get into contact with chemicals such as benzene or solvents.
3. Please do not allow it to get into close contact with strong magnetic fields or electric fields.
4. Avoid direct light or heat.
5. Do not disassemble, repair or modify it yourself.
6. To avoid causing danger, do not use the speaker and headphones when cycling, driving a car or a motorcycle.
7. Do not listen at a loud volume to avoid affecting your hearing.
8. When disposing of packaging, batteries, and old electronic products, please sort and dispose of them properly.

### II. Features

[Bluetooth audio] Bluetooth 4.2.0+EDR, the maximum receiving distance is 10 meters.

[Bluetooth call] Clear voice, no echo.

[Built-in battery] Built-in rechargeable 350mAh lithium battery, environmentally friendly, energy-saving, lasting 3-4 hours.

### III. Functions of buttons and jacks of product (subject to the actual product)

1. Power switch; press function ① for 2 seconds to turn on, then press ① for 2 seconds to turn off.
2. Play/Pause. Short press: ② to play/pause.
3. [+]: Volume increase/next song. Press and hold: ③ to play the next song; short press to increase the volume in the Bluetooth/AUX mode;
4. [-]: Volume decrease/previous song. Press and hold: ④ to play the previous song; short press to decrease the volume in the Bluetooth/AUX mode;
5. [USB/AUX]: Charging dock. Power charging jack. The dedicated USB power cable delivered together with this device can be connected to a computer or 5V USB interface power supply for charging. The output current of the power supply should be greater than 500mA.

### IV. Explanation of indicator lights: Charging indicator ⑤. The indicator is red when the battery is being charged, and it turns blue when the battery is fully charged.

Bluetooth indicator: After ⑦ is powered on, the Bluetooth connection indicator blinks when the Bluetooth is not connected, and is solid on after it is connected successfully.

### V. Bluetooth connection method (depending on the model, subject to the actual product):

1. After turning on the device, it will say "hello, infinix" and the LED indicator will blink quickly.
  2. Turn on the Bluetooth function of your mobile device (mobile phone, computer, etc.) and search for the Bluetooth device "INFINIX-X-BOY"
  3. After the device is clicked manually, it will automatically pair and connect. If the connection is successful, it will say "connected", and the head indicator will stop blinking and the light will stay on. (Under normal circumstances, you do not need to enter a password. If a specific model prompts you to input the password, enter "0000").
  4. A device that has been successfully paired will be automatically connected next time.
- Remarks: Within 10 seconds of entering the Bluetooth mode, Bluetooth will automatically find the device and pair it. After 10 seconds, you will have to pair it manually.
5. If the Bluetooth becomes disconnected, it will prompt "disconnect" and the head indicator

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will blink.

6. Shutdown prompt tone - power off.

- VI. How to charge: Plug one end of the power cable into the [USB/AUX] jack of the unit, and plug the USB end into the USB port of a computer, or connect to a standard 5V 500mA charging socket. The "red light" is on during charging, and the "red light" is off when the battery is fully charged. This unit has a built-in overcharge protection circuit, which allows to unit to be connected to a computer or charger for a long time. It can be fully charged in about 3 hours. Battery life between each charge will vary with the volume during usage.

- VII. Low battery: When the power is low, the system will automatically shut down. Please recharge it promptly. If you do not use the device for a long time, charge it at least once a month to protect the battery and extend battery life.

### VIII. Troubleshooting

1. Q: Automatically shut down after booting?

A: The battery is low. Please recharge it promptly. It is recommended to use it after two hours of charging.

2. Q: The blue indicator blinks quickly when the device is playing a song, then the device automatically turns off or restarts?

A: The battery is low. Please recharge it promptly. It is recommended to use it after two hours of charging.

3. Q: Couldn't be recharged?

A: Please use the charging cable that comes with this unit and make sure that the voltage of the USB interface being connected to is functioning normally.

4. Q: The charging red indicator does not light up or is dim?

A: Check that the power is connected properly.

Q: The speaker has no sound? A: Make sure the device is playing and adjust to the appropriate volume.

5. Q: The Bluetooth does not automatically connect?

A: 1. Only paired devices will automatically connect;

2. Check that the Bluetooth is connected to other devices? Only one device can be connected at any one time;

3. If the Bluetooth device is not turned on until 10 seconds after the speaker enters the Bluetooth mode, the speaker may not connect automatically.

4. For details on how to use the Bluetooth, please refer to Item "6" of the manual.

6. Q: The Bluetooth has no sound?

A: 1. Please check if the Bluetooth is connected successfully.

2. Is the volume of the Bluetooth device turned on?

7. Q: Is the button not functioning or malfunctioning?

A: Turn it off and on again.

### IX. Technical specifications

Output power: 3W Operating voltage: 3.7V Frequency: 100Hz-18KHz Signal to noise ratio:  $\geq 80$ dB Distortion:  $< 1\%$  Audio input: Bluetooth Bit rate: 32Kbps-320Kbps Speaker unit: 40mm, internal magnet, 4 $\Omega$  Input power supply: Built-in polymer rechargeable battery 350mAh 3.7V Weight: About g Size:

10. Packing accessories: 1 Mini speaker, 1 Data cable, 1 Manual

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

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 important announcement

### Radiation Exposure Statement

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