

birdie 79

X8

便携式音箱

使用手册

规格参数

产品型号	X8	输入电源	Type-C 5V/2A
显示版本	V5.1	响应频率	80Hz-18KHz
蓝牙范围	≥18M (无阻隔)	失真度	≤1%
喇叭功率	2*15W	播放时间	36H (随音量变化)
电源容量	3.7V/3600mAh	充电时长	≤5H







按键功能

- ① 音量加/下一曲
- ② 音量减/上一曲
- ③ 播放/暂停/快进/7WS互连
- ④ 播放/暂停, 播放/结束; 充电; 语音助手
- ⑤ 开/关机
- ⑥ 开/关电源
- ⑦ 扬声器孔位置
- ⑧ 充电口
- ⑨ TF卡接口
- ⑩ 手电筒开关
- ⑪ 音频线插孔
- ⑫ USB/USB-C充电口

按鍵功能

- ① 螢幕加/下一曲
- ② 螢幕減/上一曲
- ③ 播放/停止/快/慢/WS/BS
- ④ 播放/停止、快/慢、暫停、錄音/動手
- ⑤ 快/慢
- ⑥ 切換充電
- ⑦ 螢幕背光位置
- ⑧ 麥克風
- ⑨ T+T顯示
- ⑩ 手電筒開/關
- ⑪ 重繞線插孔
- ⑫ U盤/USB充電接口

- * 蓝牙连接流程
 - a. 开机后进入内网, 音播进入蓝牙待配状态;
 - b. 打开手机蓝牙, 搜索发现蓝牙“X8”点连接;
 - c. 连接—提示音后蓝牙, 蓝牙正常, 蓝牙连接成功。
- * TWS蓝牙连接流程
 - a. 开机后进入内网, 音播进入蓝牙待配状态 (需两机距离<8米, 手机蓝牙已开启);
 - b. 选择其中一台设备为主音播, 双击“M”键, 将连接后进入蓝牙内网, 音播进入TWS自动配对;
 - c. 连接—提示音后音播, 主音播音播亮灯, 主音播进入内网, 此时另一台“X8”蓝牙设备与主, TWS配对成功;
 - d. 手机连接成功蓝牙“X8”点点击连接;
- * TWS使用流程
 - a. 手机蓝牙设备连接成功后, 再次打开手机蓝牙进行TWS配对;
 - b. TWS模式下, 通话时只有主音播响应麦克风。
- * AUX连接流程
 - a. 将AUX线连接设备音播和音播可听设备;
- * BT卡播放 (播放支持4G)
 - a. 将BT卡插入音播后, 将另一音播连接, 音播自动切换至蓝牙, 此时播放内容 (支持AUX/FAIR/WAV/MP3格式播放);
- * USB播放 (播放支持128G)
 - a. 将USB插入音播后, 将另一音播连接, 音播自动切换至蓝牙, 此时播放内容 (支持AUX/FAIR/WAV/MP3格式播放);


图标	操作	功能说明
	短按	短按25秒/关机
	长按	音筒无电状态, 长按85位
	短按	音量加
	长按	长按25下一曲
	短按	音量减
	长按	长按25上一曲
	短按	播放模式切换: 按照 USB—TF—AUX 功能顺序切换
	长按	长按25断开蓝牙连接功能 长按55清除和记忆
	双击	进入/退出TW5模式
	短按	a. 播放/暂停音乐 b. 接听/来电铃声 c. 语音助手唤醒语音助手
	长按	长按25连接耳机
	双击	蓝牙待机下 双击来电回拨
	手机电源开关	关机状态下: 短按开灯, 然后短按是SOS闪光 再短按短灯, 触发报警 开机状态下: 短按开灯, 然后短按是SOS闪光 再短按短灯, 触发报警

为确保安全,请先详细阅读及遵守以下安全提示:

- 1.设备符合GB8898-2011;GB18387-2012;GB17625.1-2012标准
- 2.此产品不能服用,请放置于儿童不能拿取的地方以防意外;
- 3.请勿将机器放置在高温环境,包括太阳直射;
- 4.请勿将机器放置在靠近火灾或烟火或其他过热环境;
- 5.请勿将机器放置于潮湿或湿度太大的地方;
- 6.除了所提供的电源线以外,请勿使用任何其他方法为机器充电;
- 7.请勿将机器拆开,禁止企图修理,改造机器的任何行为;

邮箱: support@birdie79store.com
 网址: www.birdie79store.com

维修记录	故障日期	故障原因及处理情况
产品型号		
购买批号		
购买日期		
联系电话		
收货地址		



birdie 79


X8

Portable Speaker

PARAMETER

Model	X8	Input	Type-C 3W/2A
BT version	V5.3	FR	380Hz-20KHz
BT range	>10M (Open field)	Distortion	<1%
Speaker	2*15W	Play time	30H (with 50%Vol.)
Battery	3.7V/3600mAh	Full charge	<3H

BUTTON FUNCTION



- 1 Volume up/Next track
- 2 Volume down/Previous track
- 3 Playback mode switching/TWSi disconnect
- 4 Play/Pause; Answer/Hang up; ReCall; Voice assistant
- 5 Power on/off
- 6 Flashlight on/off
- 7 Strap plencing position
- 8 Charging port
- 9 TF card socket
- 10 Flashlight beads
- 11 Audio cable jack
- 12 U disk/USB charging socket








BUTTON FUNCTION

1 Volume plus/Next track
2 Volume down/Previous track
3 Playback mode switching/TWIS disconnect
4 Play/Pause, Answering call, Redial, Voice assistant
5 Power on/off
6 Flashlight on/off
7 Strap clipping position
8 Charging port
9 TF card socket
10 Flashlight sensor

1 Audio cable jack
2 u disk/USB charging socket
3 TF card socket
4 Flashlight sensor

- **BT Wireless playback**
 - a The blue light flashes after power on, and the speaker enters the Bluetooth waiting state
 - b Turn on the **Bluetooth** of the mobile phone, search for the Bluetooth name "X3" and click connect.
 - c When a blue light is always on, and the Bluetooth connect on is successful
- **TWS Interconnect and playback**
 - a Two "X3" enter the Bluetooth waiting state at the same time (within 5 meters and the Bluetooth is disconnected);
 - b Select one of them as the main speaker. Double-click the light button of the main speaker for 2 seconds for 10 seconds, and the speaker will enter TWS for automatic pairing.
 - c When the main speaker and sub speaker are always on, and the blue light of the main speakers are flashing. At this time, there will be a sound effect of TWS pairing is successful.
 - d Search for the BT name of the main speaker and connect.
 - e The machine that has been successfully paired by TWS will be automatically paired with TWS when it is turned on again.
 - f If there is only one main speaker has the hands-free function.
- **AUX cable playback**
 - Connect AUX cable to the speaker and the speaker to play

- **Micro SD card playback(up to 64G)**
After inserting the SD card into the speaker, with a beep, the speaker will automatically read the card and play, and the blue light flashes (supports APE/FLAC/WAV/MP3 format playback)
- **U disk playback (up to 128G)**
After inserting the U disk into the speaker, accompanied by a prompt tone, the speaker automatically reads the disc to play, at this time Blue light flashing (supports APE/FLAC/WAV/MP3 format playback)

Button	Operating	Function/Description
	Short press	Short press 2s to turn on/off
	Long press	The speaker crashes, long press 8s to reset
	Short press	Volume plus
	Long press	Long press 2s to the next song
	Short press	Volume minus
	Long press	Long press 3s to clear the music playing
	Short press	Playback mode switching: Follow BT → USB → AUX Feature under setting
	Long press	Long press 2s to disconnect the Bluetooth connection if not using Long press 5s to clear the Bluetooth memory
	Double click	Switch to TWS mode
	Short press	a. Play/Pause music b. Answering the hanging calls c. Bluetooth mode is start the voice assistant
	Long press	Long press 2s to reject an incoming call
	Double click	LED mode, flexible to set the light color
	Flashlight switch	In the shutdown state, long press to turn on the light, then short press to turn the SOS, and then short Press to turn off the light. Cycle sequentially
	Flashlight switch	Power: Short press to turn on the light, then short press to turn the SOS, and then short press again to turn off the light. Cycle sequentially

The ENEC SmartConnect with the standard **EN 8986-2:2013** **EN 13037:2013**,
 EN 12675:2012,
 EN 12676:2012 and the following instructions:
 Do not place the machine on bare, please, place it on top of the such of children to prevent
 situations;
 Do not place the machine in a high temperature environment, including direct sunlight
 and/or in the machine near heat sources or other overheated environments;
 Do not place the machine in a humid or hot mid place;
 In addition to the provided charging cable, please do not try any other methods to
 charge the machine;
 Do not **disassemble** the machine, and **prohibit** any attempt to repair or modify the
 machine;
 Please pay attention to drops, impacts, scratches or other behaviors that affect the
 function of the machine. If there is any damage, such as high, high temperature
 or abnormal vibration, please stop using the machine immediately and
 contact the merchant;
 Please pay attention to abnormal events, **higher than normal temperature**, and
 abnormal changes in color or shape, please stop using the machine immediately and
 contact the merchant;
 If the machine is not properly replaced, there is a risk of burning, and only the same type of
 equivalent type of battery can be used for replacement;
 Using the machine of high volt-ohm for a long time may cause damage to your hearing.

E-mail: support@birdis79store.com
 Website: www.birdis79store.com

Product Model	
Customer Name	
Customer Phone	
Purchase Date	
Shipping Address	

FCC Statement

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.