



数字直播声卡

AT11 使用说明

产品特点介绍：

- ※ 支持外置伴奏输入
- ※ 内置预设暖场特效
- ※ 内置电音/变音功能
- ※ 强大混响音效

产品技术参数：

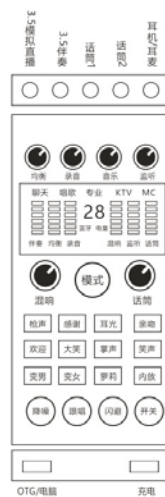
充电时间：约3小时
充电电压：DC-5V 2A
电 池：锂电池
使用时长：6-8h

充电提示：

安全用电，充电请用正规充电头，声卡充电时长大约为 3~4 小时（请勿超时充电）

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声卡面板展示：



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一、接口介绍：

- ※ **充电接口**：此接口可以直接用充电线插入USB充电接口给声卡充电。
- ※ **OTG/电脑接口**：此接口可以直接用数据线插入苹果手机/TYPE-C 安卓手机及电脑USB接口。
- ※ **手机接口**：直播的手机或者玩游戏手机、以及录制、视屏、歌曲、全民、唱吧的手机连接音频输出插孔。
- ※ **话筒接口**：3.5接口使用麦克风。
- ※ **耳机接口**：连接监听耳机。
- ※ **伴奏接口**：可接电脑、手机、等设备来播放伴奏音乐。

二、按键介绍：

- ※ **开关**：长按3秒声卡开、关机；
- ※ **内放**：内放开、关（电脑K歌时选择内放开，在开启原唱的情况，原唱可以录进去，选择内放关，即使开了原唱也不会被录进去）。
- ※ **男声、女生、萝莉**：内置多种变音类别，适用于聊天，拨打电话，直播或录音时搞笑带动气氛。
- ※ **唱歌、专业KTV、MC**：唱歌模式，喊麦模式，适用于直播唱歌场景。
- ※ **降噪**：按此键可降低外界噪音。
- ※ **闪避**：话筒声音输入时，伴奏声音淡出或减小，话筒声音结束后伴奏恢复正常。
- ※ **聊天**：适用于和对方聊天，直播带货使用。
- ※ **跟唱**：播放原唱歌曲时，自己耳机听到是原声，直播时或者录制手机里会消除歌曲原唱。
- ※ **蓝牙**：蓝牙开、关，， 蓝牙指示灯闪烁是打开未连接，蓝牙连接成功指示灯长亮（开机蓝牙默认开启）。

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三、旋钮介绍：

- ※ **耳机**：调控耳机和音响音量大小。（监听是主播耳机里和音响外放的音量大小，可根据主播听到声音大小需求调节音量大小）
- ※ **话筒音量**：调控话筒音量大小，为了防止爆麦、失真，按自己需求调节。
- ※ **混响音量**：调控混响大小，各种效果来满足客户的需求，按自己需求调节。
- ※ **均衡**：根据个人声线调节，旋转时耳机能听到变化。

四、指示灯：

1. 电量指示灯充电时常亮，充满灯灭。
2. 蓝牙灯指示灯闪烁表示未连接，连接成功灯长亮。

本声卡蓝牙名称 AT11

注：本公司产品不断创新，如有更改恕不另行通知。

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Digital Live Audio Card

AT11

Direction for Use

Product Features:

- ※Supports external accompaniment input
- ※Built-in preset warm-up effects
- ※Built-in electronic music and pitch-shifting functions
- ※Powerful reverb effects

Product Technical Specifications:

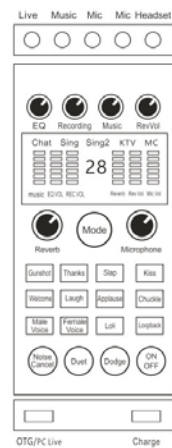
Charging interval: About 3 hours
Charging Voltage: DC-5V 2A
Cell: lithium cell
Service Time: 6-8h

Charging Tip:

Use electricity safely and only use certified chargers.
Charging a sound card takes approximately 3-4 hours (do not exceed this duration).

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Sound Card Panel Display:



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1. Interface Introduction:

- Charging port: This port can be directly connected to the USB charging port using a charging cable to power the sound card.
OTG/Computer port: This port can be directly connected to an iPhone, <sp_4TYPE-C Android phone, or a computer's USB port using a data cable.
 - Mobile device interfaces: The phone used for live streaming or gaming, as well as phones used for recording, video playback, music playback, and platforms like Quanmin and Changba, should connect to the audio output port.
Microphone interface: The 3.5mm port uses a microphone.
Headphone jack: Connects to monitoring headphones.
 - Accompaniment Interface: Connects to computers, smartphones, and other devices to play background music.
- #### II.Key Introduction:
- Switch: Hold down for 3 seconds to turn the sound card on/off;
 - Internal playback: Set to On or Off (Select On when playing a computer K song; if the original track is enabled, it will be recorded. Select Off to prevent recording even when the original track is active).
 - Male, female, and lolita voices: Features multiple voice variation options ideal for adding humor during chats, calls, live streams, or recordings to liven up the atmosphere. Singing, professional KTV, MC:singing mode and shout-out mode, ideal for live singing scenarios.
 - Noise Reduction: Press this button to reduce external noise.
 - Avoidance: When microphone audio is input, the background sound fades out or decreases; it returns to normal after the microphone audio ends
 - Chat: Suitable for conversations and live streaming sales.
Chorus: When playing the original song, you will hear the original sound through your headphones, while it will be removed from the live stream or recorded audio file.
 - Bluetooth: Turn Bluetooth on/off. The Bluetooth indicator flashes when connected; it remains lit when successfully connected (default is on by default)

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III.Introduction to the knob:

- Headphones: Adjust the volume of headphones and speakers. (The monitoring volume refers to the audio level from the streamer's headphones and speaker output; you can adjust it based on your listening needs.)
- Microphone Volume: Adjust the volume to prevent feedback or distortion as needed.
- Reverberation Volume: Adjust the reverberation level and apply various effects to meet different customer needs.
Set according to your preference.
Adjust according to your needs.
- Balance: Adjust according to your personal voice tone; you'll hear the changes when rotating the headphones.

IV.Indication Lights:

1. The power indicator stays on during charging and turns off when fully charged.
2. The Bluetooth indicator flashes when not connected; it remains on after successful connection.

The Default Sound Card Bluetooth Name Is At11

Note: Our products are continuously innovated. Any changes will not be notified in advance

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Warning 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.

Any 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.