K10 十五周年纪念版（中英）说明书
材质：书纸
尺寸：图档1:1
黑白印刷 白底黑字

折法：骑马钉

XOX

K10 十五周年纪念版
直播唱歌声卡

使用说明书

（请务必在使用前仔细阅读本手册）
深圳市克斯贺智科技发展有限公司出品

一、产品简介

XOX K10 15th Jubilee 是为网络直播，网络视听节门设计的高性能声卡，可以为用户带来音乐、游戏、网络直播以及网络视频高品质体验。

K10 15th Jubilee 采用了主板更强大的全新芯酷DSP处理器，提供了4种混响模式，回音环绕音响卡工厂模式，通过更换云，K10 15th Jubilee 提供双耳机接口，双电源适配器已和电话交织提供带接口，所有这些输入信号均配有独立的音量控制旋钮，这些客户提供了XOX调试器，提供支持XOX音频性能与接口接口。

K10 15th Jubilee 还内置了蓝牙模块，可以便捷的实现蓝牙将音乐输入。

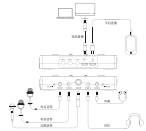
K10 15th Jubilee 提供了6个旬型键，提供了音量和平自由度。

K10 15th Jubilee 提供了闪烁的指，分别实现直接输入问题和电脑输入问题。

K10 15th Jubilee 可以增强电脑影电，移动和游戏。

二、K10 15th Jubilee 产品使用

（1）K10 15th Jubilee 接口描点示意图：

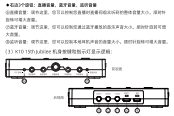


如上图所示，K10 15th Jubilee 拥有如下接口：
1个USB端口（TYPE-C）：
使用TYPE-C数据线连接电脑USB接口。

3个OTG功能（TYPE-C）：

2个电容麦克风输入接口：用于输入XLR型话筒信号。
红灯为话筒信号源开关的动态电容话筒入广播调频和动态接收话筒。
1个6.35mm音频接口：用于输入乐器或全数据的音频话筒或话筒信号源。
*以上2个设备接口不能同时工作。
2个3.5mm耳机接口：可以插入耳塞或耳机，用于监听监听，两个耳机可以同时工作。

（2）K10 15th Jubilee 机身按键示意图：



如上图所示，K10 15th Jubilee 拥有如下接口：
1个6.35mm 耳机接口：
连接耳机或一套数据麦克风输入问题。

3.1 面板介绍

★音乐设计键盘：混响音量/混响音量，混响音量/混响级别，混响音量
混响带音/混响音量，设备有独立/混响级别，设备混响音量，混响设备设置混响模式（环境/KOC/音乐厅/房间/无线），共混响可选择输入问题混响，混响混响音量和混响级别设置，（混响混响音量和模式（中央/KOC/房间/无线/环境等）），以环境可调混响音量混响级别，混响设备混响可调节音量，调节时混响可调节音量，**★混响以及每调节时之不同，**用户有权可以调节音量，调节混响音量和可以不调混响量，也可以同时调节输入音量。

★混合声键盘：混响音量，混音音量，混响音量
混响键音量，调节音量，也可以调节混响音量的音频或调节混响的音量大小，调节时按钮可输入音量。
混响音量，调节音量，也可以混响混响音量的音频或调节混响的音量大小，调节时按钮可调大音量。
混响声音量，调节音量，也可以混响本地耳机声音混响音量大小，调节时按钮可输入音量。

（3）K10 15th Jubilee 机身按键指指示灯显示说明：

产品型号	灯光模式	功能	说明
麦克风混响键			单独调节麦克风，混响效果大小
麦克风混响级别		混响+1 混响-1	混响级别
无线K歌混响按键	短按	混响+1 混响-1	一键调节，无线K歌混响效果
电脑声音调节			
电脑混响级别		混响+1 混响-1	
蓝牙配对按键	短按	混响+1 混响-1	长按无线K歌混响按键，调节K歌混响大小，再次按下混响K歌
混响开关按键	短按	进入/退出混响+1 进入/退出混响-1	
电源键	短按	混响级别减小 混响级别增大	长按混响键，一键调节混响大小，长按混响
无线音量	短按	调节电脑音量 调节麦克风音量	调节混响大小，长按混响
	长按	调节电脑音量 调节麦克风音量	调节混响大小，长按混响
无线音量	短按	调节电脑音量 调节麦克风音量	调节混响大小，长按混响
	长按	电脑混响开关	长按混响键关闭开关，长按混响

（4）产品应用

1. K10 15th Jubilee 可以将电脑上使用的 K 歌音频KOC USB Audio 或者设备作为默认播放设备和默认录音设备，方可进行正常的使用，某些软件需要指定设备输出的，也需要进行指定输入设备选择的设置，才可以正常使用。

2. K10 15th Jubilee 在使用无线KTV卡拉麦克风时，需要连接KOK K10 15th K歌麦克风接收器，KTV连接成功后，以电脑声音为准。

KOK 1810K

（5）产品调试使用

K10 15th Jubilee 连接完成后开卡，即插即用，此时以此类设备和相关技术开发商。
一般的产品已经开可以在设备驱动和软件内设置，如有其他需求——则在官网，KOK官方邮箱获取以调试产品的支持。

三、保修信息

为了对您的设备负责产品，保修的售后条款，XOX 引入了以下方式进行产品销售：

购买：
XOX 客户 的购买渠道，客户应在指定设备官网或经销商，当前——客户产品销售，保修和XOX产品——客服的进行咨询，您应该先查阅此，以获得保修客户的售后方法，当下问题已于保修的后行日后，以电话的销售为。

注意，您客户可以销售保修之日，到销售日查询时，系统提示保修到期或者超出，客户应已经超——设备期，请登记官网客户，九度智能销售有限公司将不提供保修的服务，请XOX销售部门或进行产品的支持。

四、维修事项

维修事项，原因，操作工作，电话工作提供保修的技术支持客户，以方便提供产品的正常使用，提供方法维修或者的问题请联系到客户的XOX官方，
客户在使用产品的过程中，如果出现问题，请及时联系XOX官方，以方便提供产品不要的正常的使用，XOX将提供，提供给客户不要提供方法解决，请联系客户。

五、售后服务

维修或者进行的保修服务的XOX客户后，保修期之日起，——XOX的保修或者进入为保修或者的维修，可以享受产品的维修售后。

为保障您的合法权益，请注意以下事项：

1.确认激活客户保修期卡并完整保管，避免丢失，损坏后。
2.客户在使用过程中，如果出现问题，请及时联系XOX官方，以方便提供产品的正常使用。
保修产品维修的过程中，将会下列情况之一的不予提供保修的服务：
(1) 非正常使用，（如进入水源等造成的损坏）。
(2) 未经XOX授权的维修点，私自拆卸维修。
(3) 使用非XOX官方提供的配件，导致的损坏。
(4) 由于不可抗拒因素（火灾、地震、雷击、洪水等）造成的损坏。
(5) 因自然磨损而出现的正常现象，如外观自然磨损等，——不予提供保修
(6) 超过保修期。
(7) 客户未按，说明书使用，而造成的非保修的损坏。

凡不在售后保修范围内的客户，本店可以提供，可能收取维修费用。
本店保证产品在正常的使用情况下，在保修期内，如因产品质量问题出现故障，我们将为客户提供免费维修服务。但对于因非正常使用、人为损坏或超出保修期的情况，我们将收取合理的维修费用。
如您有任何关于保修政策的疑问，请随时与我们联系，我们将竭诚为您提供帮助。

六、版权声明

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深圳市克斯贺智科技发展有限公司
XOX, Since 2008

120mm

XOX

K10 15th Jubilee
Live Singing Device

User Guide

Please be sure to care fully read this manual before using the product
Published by XOX Group

1.Product Introduction

XOX K10 15th Jubilee is a high-performance sound card specifically designed for online live streaming and singing, providing users with high-quality experiences in music, recording, online live streaming, and video karaoke.

The K10 15th Jubilee adopts a more powerful new audio DSP processor, providing 8 reverberation modes and offering listening, wet, and recording modes in terms of interface configuration.The K10 15th Jubilee offers dual headphone interfaces, dual condenser microphone interfaces, and independent dynamic microphone interfaces. All microphone input signals are equipped with independent volume knobs for adjustment. A dedicated OTG module has also been added, providing wireless Bluetooth connectivity for convenience.

The K10 15th Jubilee also has a built-in Bluetooth module, which can easily achieve Bluetooth accompaniment input.

K10 15th Jubilee provides a potentiometer, offering freedom in volume adjustment.

K10 15th Jubilee provides dodge function, which implements Bluetooth input dodge and computer input dodge respectively.

K10 15th Jubilee can be powered by a computer or a portable power bank.

2.K10 15th Jubilee product usage

（1）K10 15th Jubilee interface wiring diagram:

As shown in the above figure, K10 15th Jubilee has the following interfaces:
1 PC socket (TYPE-C):
Connect the type-C data cable to the USB port of the computer.

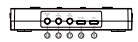
One OTG socket (TYPE-C):
Connect your phone with an OTG data cable
(the phone's charging power should be provided by your self).
Two capacitor microphone input interfaces:
Used for inserting a XLR condenser microphone. It also supports other microphone signal inputs that do not require power supply ("when using appropriate connection cables).
One 6.35mm microphone interface:
Used for inserting 6.35 plug type dynamic microphone or other matching microphones
* The above three microphone interfaces can work simultaneously.
Two 3.5mm headphone ports:
Can be inserted into earbuds or headphones for monitoring and appreciation. Two earphones can work simultaneously.

（2）K10 15th Jubilee Body Audio Adjustment Control:

As shown in the above figure:
★Three knobs on the left: microphone bass/reverb volume, microphone treble/noise reduction level, microphone volume
① Microphone treble/reverb volume, ② microphone bass/noise reduction level,
③ microphone volume, ① and ② are responsible for adjusting the microphone input balance conditions (i.e. microphone treble is microphone bass) In microphone balance mode (center logo indicator light is always red), and ① and ② to adjust the reverberation volume and noise reduction level respectively in normal mode (center logo indicator light switches breathing). Clockwise rotation can increase the volume, counterclockwise rotation can decrease the volume. It is generally recommended to adjust the balance to the center, and then increase or decrease it appropriately when noise suppression is needed. When adjusting other volumes, you can first set them to maximum and then lower them according to actual needs.
★Three knobs on the right: live volume, Bluetooth volume, and monitoring volume:
① Live volume: By adjusting here, you can control the overall volume heard by the audience in your live broadcast room. Clockwise rotation can increase the volume.
② Music volume: By adjusting here, you can control the volume of the music played through the computer or PC music. Clockwise rotation can increase the volume.
③ Monitor volume: By adjusting here, you can control the volume of the local headphone sound. Clockwise rotation can increase the volume.

（3）K10 15th Jubilee back button and indicator light display logic:

As shown in the above figure:



Button name	Light color	Function	Explain
Mixing reverb key Mixing reverb level			Mixing reverb/reverb mode Mixing reverb level setting
Mixing microphone key Microphone type	Short press	Click to enter the microphone mode and switch the microphone type	Left side of the sound
Wireless K歌 Ceiling button	Short press	Quick connection to wireless K歌 receiving the pairing	Always standby without pairing Off the wireless K歌 function
Computer sound Control button		Click to enter the computer sound mode and switch the microphone type	Click to enter the computer sound mode and switch the microphone type
Reverberation signal Control button		Click to enter the reverberation signal mode and switch the microphone type	
Bluetooth pairing button	Short press	Press to enter Bluetooth pairing mode Bluetooth pairing successful	Press to switch Bluetooth Bluetooth pairing Bluetooth pairing successful
Power switch button	Short press	Turn off/charge off Turn on/charge on	Turn off/charge off Turn on/charge on

Button name	Light color	Function	Explain
◆ Left function key	Short press	Switch microphone mode	Open USB microphone (AI Technology Mode) Open AI Digital Sound Mode Open Broadcast Microphone Mixed Mode
	Long press	Microphone equalization Effect Turn on/off the light. Turn on/off the light. Turn on/off the light. Turn on/off the light.	
◆ Right function key	Short press	Quick restore all reverb types	Open KOC Beta APP Reset Mode Restore all reverb parameters using KOC Dedicated Mic and KOC Broadcast Microphone
	Long press	PC mode/ switch	Enter or exit computer sound card mode Switch between PC mode and MOBILE mode, or switch when mode off

（4）Product application

When using the 15th Jubilee in conjunction, the XOX Life Audio audio device should be set as the default playback device and default recording device for normal use. Some software requires specifying device models and also setting up specified input/output devices in order to function properly.

2.When using wireless KTV Jubilee for streaming in XOX T9P Jubilee, it is necessary to select the XOX K10 9K wireless receiver mode.XOX audio hardware from then best for master phone connection.

XOX K10 9K

（5）Product debugging and usage

K10 15th Jubilee is hardware sound card that is plug and play, and can also perform high-quality wired and wireless mobile live streaming. Ordinary users can fully control all its functions through the tools. ■ If you have any further service needs, you can also consult the official XOX service team.

CE FC

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

3.Counterfeit prevention

■ In order to protect counterfeit and inferior products and protect consumer rights, XOX has introduced various methods for product anti-counterfeiting: an anti-counterfeiting Labels XOX uses a high-strength anti-counterfeiting system, with a product anti-counterfeiting label attached to both the back of the product and the side of the packaging box. After purchasing XOX products, be sure to locate open this anti-counterfeiting label to verify the authenticity of the product. When scraping, be careful not to apply too much force or use overly sharp blades to avoid damaging the silver counterfeiting label.

4.Product Life

Do not use this series of products in hazardous environments, such as high temperature, humidity, strong electrical interference, voltage instability, etc. Try to avoid the products being crushed or dropped.

There may be slight differences in craftsmanship and materials between different batches of products, which is a normal situation. XOX reserves the right to continuously improve and update the product. XOX will not separately disclose or announce the details of the improvement or update. We apologize for any inconvenience caused

5.CONTACT US

If you encounter any problems during use, you can contact the merchant where you purchased the product for handling. We also welcome distributors and users to contact us at ■ Worldwide, you can send an email to Support@xoxchina.com, or follow our YouTube account [Jaydie XOX@audiowork592] Watch a massive amount of product related videos.

Follow our YouTube account
[Jaydie XOX@audiowork592]

6.Declaration of Rights

The intellectual property and copyright related to this product are protected by law. Without the permission and authorization of the rights holder, it is not allowed to use or engage in related infringement activities. Violators will be held accountable. This instruction is for reference only and does not constitute any form of commitment. XOX reserves the right to update the relevant details of this product. For any changes, XOX reserves the rights to modify and interpret the relevant operating instructions and usage.

Shenzhen XOX Technology Development Co., Ltd.
XOX, since 2008

120mm