

尊敬的用户：

感谢您选购得胜GX3 USB电容麦克风,为了您能够更好地了解使用本产品,建议您在使用前仔细阅读本说明书。

若存在有疑问或者您有宝贵的建议,可通过拨打得胜官方服务热线400 6828 333或微信扫描二维码关注得胜官方公众号与我们联系。



产品特性

- Type-C数字无损接口,即插即用,可兼容手机、平板及电脑使用;
- “得胜智+”软件,兼容手机端与电脑端,可进行更加专业的音频设置;
- 采用Φ14mm电容音头,灵敏度高,轻松捕捉细腻的声音细节;
- 内置DSP声卡芯片,专业混响效果,适用于直播、唱歌、录音等场景;
- 支持48kHz/16bit高采样率、录音采集、声音回放更清晰;
- 内置无线播放功能,无线材束缚,播放伴奏更自由;
- 无极复合旋钮,方便调节麦克风、耳机及混响音量;
- RGB炫酷灯效,多种灯光模式可切换,营造梦幻般的氛围;
- “得胜智+”软件内置几十种暖场特效,活跃直播间氛围;
- 附赠手机数据线,支持手机边充边用,直播续航无焦虑。

产品配置

GX3 麦克风	1支
手机数据线	1条
电脑数据线	1条
耳机	1条
支架转接头	1个
说明书	1份

适用范围

适用直播、唱歌、录音、游戏等场合

技术参数

综合参数

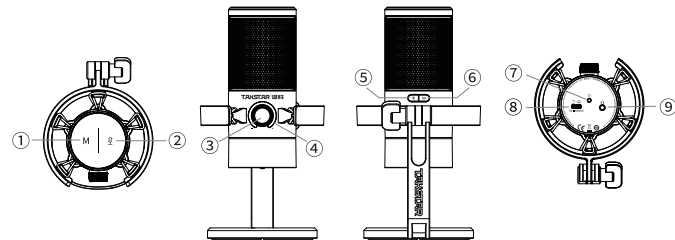
- 数据传输:USB2.0
- 采样率:48kHz/16bit
- 音头:Φ14mm电容音头
- 指向性:心型
- 频率响应:20Hz-20kHz
- 峰值声压级:125dB (THD≤1% at 1kHz)
- 信噪比:67dB (A-Weighted)
- 话放增益:>35dB
- 耳机输出功率:80mW
- 耳机输出阻抗:32Ω
- 电源规格:5V~500mA
- 净重:约320g

接口详情

- 耳机接口:Φ3.5mm
- 音频接口:Type-C

注:以上数据由得胜实验室测试得到,并拥有最终解释权!

功能示意



- ① 模式键:轻触切换“聊天模式”和“唱歌模式”,并伴随对应提示音;
- ② 静音键:轻触开启或取消麦克风静音;
- ③ 音量旋钮:点按循环切换、麦克风、耳机、混响控制通道,并有对应语音提示;旋转可调节对应的通道音量大小;
- ④ 音量指示灯:用于显示当前音量大小;音量每增加一级,亮度逐级递增,音量调到最小时指示灯全部熄灭;麦克风静音时,指示灯常亮红灯;
- ⑤ 蓝牙按键:点按开启或关闭蓝牙连接,长按清除配对,并有对应语音提示;
- ⑥ 内放按键:点按开启或关闭内放功能,并有对应语音提示,手机直播间与人连麦PK时,关闭内放功能;
- ⑦ 灯光按键:点按切换白、粉、橙、黄、绿、浅蓝、深蓝、紫、多彩9种灯光效果,长按开启/关闭灯光效果;
- ⑧ Type-C接口:连接手机、平板、电脑等智能终端设备,可自动识别麦克风驱动,兼容Windows、Mac、iOS、Android系统;
- ⑨ 3.5mm耳机接口:Φ3.5mm立体声耳机接口,接入耳机设备进行声音实时监听。

使用说明

- 1、如需了解更加详细功能介绍及安装操作说明,可用微信扫描以下“得胜智+”小程序二维码,点击进入“得胜智+”微信小程序主界面;在“主界面”版块里面点击的“功能介绍”页面进行了解,或可通过登陆得胜官网(<https://www.takstar.com/>)进入到该产品详情页了解更多产品信息。
- 2、电脑APP下载方法:请访问(<https://www.takstar.com/>),进入得胜官网,服务支持页面找到下载中心,在搜索框输入“GX3”进行搜索,找到“得胜智+”软件安装包进行下载。



“得胜智+”小程序

安全警示

为避免电击、高温、着火、辐射、爆炸、机械危险以及使用不当等可能造成的人身伤害或财产损失,使用本产品前,请仔细阅读并遵守以下事项:

1. 使用产品时请确认所连设备与本产品是否匹配以及合理调整音量大小,不要在超过产品功率及大音量下长时间使用,以免造成产品异常和听力损伤;
2. 使用中若发现有异常(如冒烟、异味等),请立即关闭电源开关并拔掉电源插头,然后将产品送售后服务网点检修;
3. 消费者若使用电源适配器供电,则应购买配套使用获得CCC认证并满足标准要求的电源适配器;
4. 本产品及配件都应放置在室内干燥通风处,请勿长期存放在潮湿、灰尘多的环境,使用中避免靠近火源、雨淋、进水、过度碰撞、抛掷、振动本机及覆盖通风孔,以免损坏其功能;
5. 若产品需要固定于墙壁或天花板时,请确保固定到位,防止因固定强度不足导致产品发生跌落危险;
6. 使用该产品时需遵守相关安全规定,法律法规明确禁止使用场合请勿使用本产品,以免导致意外事故;
7. 请不要自行拆机改装或维修,以防止出现人身伤害,如有问题或服务需求请联系当地售后服务网点跟进处理。

产品中有毒有害物质或元素的名称及含量标识表

部件名称	有毒有害物质或元素									
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)	邻苯二甲酸二正丁酯(DBP)	邻苯二甲酸二异丁酯(DDBP)	邻苯二甲酸丁基酯(BBP)	邻苯二甲酸二(2-乙基己基)酯(DEHP)
塑料部件	○	○	○	○	○	○	○	○	○	○
金属部件	×	○	○	○	○	○	○	○	○	○
电路板组件	×	○	○	○	○	○	○	○	○	○
线缆	×	○	○	○	○	○	○	○	○	○

本表格依据SJ/T 11364的规定编制。
○:表示该有害物质在该部件所有均质材料中的含量均在GB/T 26572规定的限量要求以下。
×:表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572规定的限量要求。

此标志为产品的环保使用期限标志,且此环保使用期限只适用于产品正常工作的温度和湿度等条件。



注意事项:

1. 本单为保修凭证,请用户妥善保管,如有遗失,恕不保修或退换。
2. 保修期限:购买之日起2年内。
3. 除了不可抗力事件损坏外,由本公司负责,免费维修。
4. 如属保管不善或使用不当造成的损坏,维修点将酌情收费。
5. 擅自拆卸维修者,不予保修。
6. 以上保修条款仅限于中国市场适用(不含港澳台地区)。

产品服务保证书

姓名:_____电话:_____地址:_____

商品:_____型号:_____购买日期:_____年___月___日

维修记录栏 (由维修员填写)	维修员签名	日期

◆广东得胜电子有限公司 ◆电话: 400-6828-333 ◆地址: 广东省惠州市博罗县龙溪街道富康一路2号



■ Preface

Dear Customer,

Thank you for purchasing Takstar GX3 USB Condenser Microphone. In order to better understand and use the product, please read this manual carefully. If you have any questions or suggestions, please contact our local dealer.

■ Features

- Type-C uncompressed digital interface with plug-and-play operation, compatible with smartphones, tablets and computers.
- "Takstar Smart+" software, compatible with both mobile and computer terminals, enabling more professional audio settings.
- Equipped with a Φ14mm condenser capsule, featuring high sensitivity for easily capturing delicate sound details.
- Built-in DSP sound card chip with professional reverb effects, suitable for scenarios such as live streaming, singing, and recording.
- Supports 48kHz/16bit high sampling rate, resulting in clearer audio recording and playback.
- Built-in wireless playback function, free from cable constraints, providing more freedom for playing accompaniment.
- All-in-one endless encoder knob for convenient adjustment of microphone, headphone and reverb volume.
- RGB cool lighting effects with multiple switchable light modes, creating a dreamlike atmosphere.
- "Takstar Smart+" software comes with built-in dozens of warm-up effects, enlivening the live broadcast room atmosphere.
- Includes a mobile phone data cable, supporting simultaneous charging and use of the phone, eliminating worries about battery life during live streaming.

■ Package Contents

1 × GX3 Microphone	1 × Phone Data Cable	1 × Computer Data Cable
1 × Headphones	1 × Stand Adapter	1 × User Manual

■ Applications

Suitable for live streaming, singing, song recording, gaming

■ Specifications

Overall Specifications

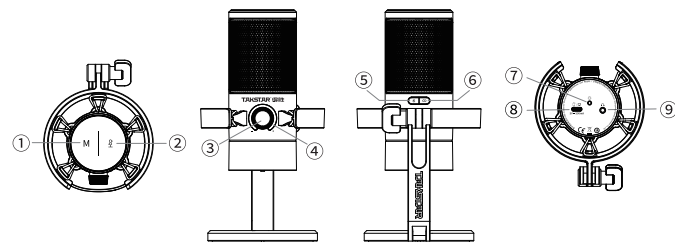
- Data Transmission: USB 2.0
- Sampling Rate: 48kHz/16bit
- Capsule: Φ14mm condenser capsule
- Polar Pattern: Cardioid
- Frequency Response: 20Hz-20kHz
- Max SPL: 125dB (THD≤1% at 1kHz)
- Signal-to-Noise Ratio: 67dB (A-Weighted)
- Microphone Gain: >35dB
- Headphone Output Power: 80mW
- Headphone Output Impedance: 32Ω
- Power Supply: 5V_{DC} 500mA
- Net Weight: Approx. 320g

Interface Details

- Headphone Jack: Φ3.5mm
- Audio Interface: Type-C

Note: The above data are measured by Takstar laboratory which has the final interpretation right!

■ Function Descriptions



- ① Mode Button: Tap to switch between "Chat Mode" and "Karaoke Mode" with corresponding prompt tones.
- ② Mute Button: Tap to enable or disable microphone mute.
- ③ Volume Knob: Tap to cycle through microphone, headphone, and reverb control channels, with corresponding voice prompts; rotate to adjust the volume of the corresponding channel.
- ④ Volume Indicator Light: Used to display the current volume level; the brightness increases incrementally with each volume level up, and all indicators turn off when the volume is set to the minimum; when the microphone is muted, the indicator stays red.
- ⑤ Bluetooth Button: Tap to enable or disable Bluetooth connection; long press to clear pairing, with corresponding voice prompts.
- ⑥ Loopback Button: Tap to enable or disable the loopback function, with corresponding voice prompts. Disable the loopback function when in a mobile live stream PK.
- ⑦ Light Button: Tap to switch between 9 lighting effects (dark blue, green, light blue, yellow, orange, pink, purple, white, and multi-color); long press to turn the lighting effect on/off.
- ⑧ Type-C Interface: Connect to smart terminal devices such as mobile phones, tablets, and computers; automatically recognizes the microphone driver and is compatible with Windows, Mac, iOS, and Android systems.
- ⑨ 3.5mm Headphone Jack: Φ3.5mm stereo headphone jack; connect headphone devices for real-time sound monitoring.

■ Operating Instructions

1. For detailed function introductions and installation/operation instructions: Scan the QR code of the "Takstar Smart+" WeChat Mini Program below to enter its main interface; check the "Function Introduction" section there, or visit the Takstar official website (<https://www.takstar.com/>) and go to the product details page for more information.
2. PC APP download: Visit <https://www.takstar.com/>, go to the Service & Support page and locate the Download Center, search for "GX3", and download the "Takstar Smart+" installation package.



"Takstar Smart+" Mini Program

■ Safety Instructions

To avoid electric shock, overheat, fire, radiation, explosion, mechanical risk and injury or property loss due to improper use, please read and observe the following items before use:

1. Please check if the power of the connected equipment matches with that of this product before operation. Adjust the volume to proper level during operation. Do not operate at over-power or high-volume level for extended time to avoid product malfunction and hearing impairment.
2. If there is any abnormality during use (e.g., smoke, strange odor), please kill the power switch and unplug from power source, then send the product to the local after-sales service for repair.
3. Consumers should purchase a matching power adapter that has obtained CCC certification and meets the required standards when using a power adapter for power supply.
4. Keep this product and its accessories in a dry and ventilated area. Do not store in a humid or dusty area for extended time. Keep away from fire, rain, liquid intrusion, bumping, throwing, vibrating, or from blocking any ventilation openings, to prevent malfunction.
5. The product must, when installed on walls or ceilings, be fixed firmly in place at adequate strength to prevent from falling.
6. Please abide by safety rules during operation. Do not use the product in places prohibited by laws or regulations to avoid accident.
7. Do not disassemble or repair the product unauthorized to avoid injury. If you have any questions or require any services, please contact our local after-sales service.

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.