

<div data-bbox="131 176 368 205"> <h1>TAKSTAR® 得胜</h1> </div> <div data-bbox="154 233 345 572"> </div> <div data-bbox="154 576 345 600"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1 使用说明 All-in-one Karaoke Microphone User's Manual</p> </div>	<div data-bbox="439 165 711 181"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="439 190 711 316"> <p>■ 前言</p> <p>尊敬的用户：</p> <p>感谢您选购得胜 TAKSTAR H1 小蜜蜂®K歌宝。为了您能够更好的了解使用本产品，建议在使用前仔细阅读本说明书。</p> <p>若您有任何疑问或需要专业指导的建议，可通过拨打得胜客户服务热线400-628-333或微信扫描二维扫码关注得胜官方公众号与我们联系。</p> <div data-bbox="662 244 722 301"> </div> </div> <div data-bbox="439 329 711 465"> <p>■ 产品特性</p> <ul style="list-style-type: none"> <li>针对个人K歌娱乐设计，适用于无线歌、唱歌、手机录音等；</li> <li>采用无线传输，简化繁琐的线材连接，无线传输音乐更自由；</li> <li>内置32种音字片，多种音效快速切换，操作便捷；</li> <li>具有无线充电功能，可实现双人合唱；</li> <li>支持主持功能，设置得胜语音会自动启播，适合主播使用；</li> <li>内置5V双联喇叭及双低音，小体积，大音量，四向环绕立体音；</li> <li>内置锂离子电池，连续使用时间约6小时，静置充电10分钟后自动关机，节能环保；</li> <li>产品造型新颖，外观时尚。</li> </ul> </div> <div data-bbox="439 508 711 585"> <p>■ 产品配置</p> <p>TAKSTAR H1得胜小蜜蜂®K歌宝 1支</p> <p>Type-C充电线 1根</p> <p>普通连接线 1根</p> <p>用户手册 1份</p> </div>
<div data-bbox="108 648 165 705"> </div> <div data-bbox="108 711 274 736"> <p>扫一扫，了解更多产品 Scan for more product information</p> </div> <div data-bbox="108 904 345 984"> <p>广东省声电工程技术研究开发中心 广东得胜电子有限公司制造 地址：广东省惠州市博罗县龙溪富源一路2号 服务热线：400-628-333 传真：0752-6383950 邮箱：xs@takstar.com 网站：www.takstar.com</p> </div> <div data-bbox="108 995 345 1072"> <p>Guangdong Takstar Electronic Co., Ltd. Address: No. 2 Fu Kang Yitd., Longli Boluo Huizhou, Guangdong 516121 China Tel: 86 752 6383944 Fax: 86 752 6383952 Email: xs@takstar.com Website: www.takstar.com</p> </div> <div data-bbox="308 1052 391 1076"> <p>CMITT ID: XXXXXXXXXX 中国制造 Made in China</p> </div>	<div data-bbox="439 648 711 663"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="439 672 711 812"> <p>四、 客户K歌</p> <p>客户K歌与手机K歌的方法相同，将声音信号通过麦克风耳机接口，将手机通过普通连接线接入麦克风手机接口即可。</p> <p>提示：</p> <ol style="list-style-type: none"> <li>为了避免拥有录音功能K歌容易产生啸叫，请将麦克风防音部分背对录音筒，同时保持适当距离，减小麦克风音量或降低音响输出音量；</li> <li>不建议在已有音响播放的情况下用手机K歌APP录音，因为麦克风会拾取到音响发出的声音，同时叠加麦克风本身的声音一起录制下来，从而造成音质品质无法提升。</li> </ol> </div> <div data-bbox="485 864 685 947"> </div>
<div data-bbox="768 165 1039 181"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="768 190 1039 393"> <p>■ 适用范围</p> <p>适用于无线歌、唱歌、手机录音等场景</p> <p>■ 技术参数</p> <ul style="list-style-type: none"> <li>拾音筒：电静16mm</li> <li>指向性：全指向型</li> <li>频率响应：20Hz-20kHz</li> <li>电池容量：2600mAh</li> <li>灵敏度：-57dB±3dB(V0dB=1V/Pa at 1kHz)</li> <li>使用时间：约 6小时 (60%音量)</li> <li>芯片：数字DSP</li> <li>混响模式：Reverb</li> <li>扬声器功率：2*5W</li> <li>调制方式：GFSK, n/a/DQPSK, 8DPSK</li> <li>占用频率：≤11MHz</li> <li>频率范围：2400-2483.5MHz</li> <li>发射功率：≤9dBm(EIRP)</li> </ul> <p>注：以上数据由得胜实验室测试得到，并拥有最终解释权！</p> </div> <div data-bbox="768 408 1039 585"> <p>■ 功能示意</p> <p>开关键：</p> <ol style="list-style-type: none"> <li>默认状态为关机状态，长按开关2秒，设备开机，工作指示灯亮白色，并伴有开机提示音。同时，开机后设备会自动进入蓝牙配对模式，指示灯闪烁白色；蓝牙连接成功，指示灯常亮，并伴有连接成功提示音（蓝牙优先回连已配对的设备），静置10分钟后不使用，设备自动关机。</li> <li>在开机状态下，关机长按开关2秒，工作指示灯熄灭，并伴有关机提示音；</li> <li>在开机状态下，点按开关，即可切换声音效果，其中循环切换效果：演讲/主持/音效（带回声效果）、KTV音效、音乐厅音效、演唱会效果、萌宠音效、机器人音效、魔音音效；切换时伴有对应提示音；</li> <li>在开机状态下，双击开关，切换回原演讲主持音效。</li> </ol> </div>	<div data-bbox="768 648 1039 663"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="768 672 1039 812"> <p>五、 充电示意</p> <ol style="list-style-type: none"> <li>连接移动式电源、电脑USB电源适配器进行充电；</li> <li>注意：采用普通适配器规格：DC 5V 1A, 5V 1.5A, 5V 2A;</li> <li>手机状态下，电源指示灯不亮，说明充电失败，可尝试对麦克风充电后再试。</li> <li>充电时，指示灯闪烁红灯，表示正在充电中，充满电后，指示灯熄灭；使用5V直流电源充电，在充电电流1A的情况下，约2.5小时即可充满电；当电池充满电时，请停止对电池充电，避免电池过充。提示：初次使用时，建议先充满电，可边充电边，也可以关机状态下充电；如长时间不用，要每半年给麦克风充一次电，避免电池过放，对电池性能产生影响。</li> </ol> </div> <div data-bbox="805 864 1028 947"> </div>
<div data-bbox="1099 165 1370 181"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="1136 190 1348 465"> </div>	<div data-bbox="1099 648 1370 663"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="1099 672 1370 812"> <p>■ 故障排除</p> <ol style="list-style-type: none"> <li>麦克风充电后指示灯不亮</li> <li>麦克风充电后指示灯不亮，可尝试对麦克风充电后再试。</li> <li>播放音乐无声音</li> <li>检查麦克风是否已与手机连接成功；</li> <li>检查手机音量是否已正确调高；</li> <li>检查手机是否已正常录音，可以退出播放软件再重新打开，看是否恢复正常；</li> <li>检查手机音量是否调得过低，可调节手机音量看是否恢复正常。</li> <li>无法听到新收到的语音</li> <li>检查耳机是否与麦克风连接成功；</li> <li>检查麦克风音量是否正常开启；</li> <li>检查麦克风音量是否调的过低，调节之后看是否能恢复正常。</li> <li>无法听到伴奏音乐</li> <li>检查麦克风与手机或电脑连接的线材是否连接到位，请重新插接后再试；</li> <li>检查麦克风与手机的接口是否插紧，如接错请按照麦克风风孔伴奏音孔，是无法听到麦克风声音的，请重新将线材接到麦克风手机接口，然后把接手机一侧的插头重新插拔一下再试。</li> <li>无法录制麦克风声音或录音声音过小</li> <li>检查麦克风与手机或电脑连接的线材是否连接到位，请重新插接后再试；</li> <li>麦克风音量是否调得过低，调节之后看是否能恢复正常；</li> <li>使用该产品时音量是否调得过低，调节之后看是否能恢复正常。</li> <li>耳机连接时有杂音</li> <li>耳机是否连接到位，请重新插接后再试；</li> <li>使用有线耳机连接时，请将APP耳罩功能关闭。</li> <li>电脑上直播时有杂音</li> </ol> <p>在电脑直播平台的“多人聊天”模式下，开启麦克风将会对方向传输的声音再传送到直播端，从而导致直播端的人听到双音。所以在“多人聊天”模式下，请关闭麦克风，其它“演讲”模式下开启为无影响。</p> </div>
<div data-bbox="1430 165 1702 181"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="1430 190 1702 465"> <p>麦克风+键：</p> <p>“+”键：在开机状态下，点按麦克风+键，即通增麦克风音量，音量级别0-8级，当音量最大，最小时会有提示音“d”，同时扬声器音量调节同蓝牙设备同步，不影响麦克风外放音量。</p> <p>“-”键：在开机状态下，点按麦克风-键，即通减麦克风音量，音量级别0-8级，当音量最大，最小时会有提示音“d”，同时扬声器音量调节同蓝牙设备同步，不影响麦克风外放音量。</p> <p>蓝牙键：</p> <p>“+”键：在开机状态下，默认蓝牙配对模式（开启手机的蓝牙功能，搜索到“得胜小蜜蜂H1”，点击“得胜小蜜蜂H1”进行配对），发射蓝牙键，即断开已连接设备蓝牙，并伴有配对模式提示音；并自动进入配对模式，白色灯快闪；</p> <p>“+”键：在开机状态下，长按蓝牙键，主机进入配对模式，白色灯快闪，并配有配对模式提示音，等待秒连接，新进入蓝牙配对模式自动连接。</p> <p>监听接口：</p> <p>在开机状态下，如需监听输出，需连接CTIA耳机，麦克风孔接普通耳机输入端监听接口，从监听接口取出，取出耳机后恢复普通音乐音（蓝牙伴奏+麦克风孔）。</p> <p>手机接口：</p> <p>在开机状态下，插入3.5mm四极连接器手机，通过普通线或直播K歌的手机、平板电脑。</p> </div>	<div data-bbox="1430 648 1702 663"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="1430 672 1702 812"> <p>■ 安全警示</p> <p>为避免触电、高温、着火、爆炸、爆炸、机械危险以及使用不当可能造成的人身伤害或财产损失，使用本产品，请仔细阅读并遵守以下事项：</p> <ol style="list-style-type: none"> <li>使用本产品时请确认所述设备与本产品功率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，以免造成产品损坏和听力异常；</li> <li>使用中若发现有异常（如异响、异味等），请立即关闭电源开关并拔除电源插头，然后将产品送经销商检修；</li> <li>本产品及配件都应存放在室内干通风处，请勿长期存放在潮湿、灰尘多的环境，使用中避免靠近火灾、雨水、淋水、过度潮湿、潮湿、潮湿本机及避免重击风孔，以免损坏其内部；</li> <li>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等危险；</li> <li>使用该产品时请遵守相关安全规定，法律法规明确规定使用场合合理使用本产品，以免导致意外事故；</li> <li>不要自行拆卸或改装或维修，以防止出现人身伤害，如有问题或服务请联系当地经销商进行处理。</li> <li>电池不要暴露在潮湿和日照、火烤或过热的环境中；</li> <li>如果电池更换不当会有爆炸危险，只能用同样型号或等效类型的电池来更换。</li> </ol> </div>
<div data-bbox="1762 165 2033 181"> <p>得胜小蜜蜂®K歌宝 TAKSTAR H1</p> </div> <div data-bbox="1762 190 2033 465"> <p>Type-C 充电接口：</p> <p>将充电线连接Type-C接口即可，指示灯显示红色即为充电中；指示灯熄灭即为充满电（手机或耳机状态均可充电）。</p> <p>电量提示：</p> <p>在开机状态下，当低于10%电量，红色提示灯快闪，并伴有提示音：电量不足，请及时充电。</p> </div>	

<div>All-in-one Karaoke Microphone H1</div> <div><div>■ Preface</div><div>Dear Customer,</div><div>Thank you for purchasing Takstar H1 All-in-one Karaoke Microphone. In order to better understand and use the product, please read this manual carefully.</div><div>If you have any questions or suggestions, please contact our local dealer.</div><div>■ Features</div><div><ul style="list-style-type: none"><li>Takstar for personal entertainment, suitable for wireless karaoke, music listening and cell phone karaoke recording.</li><li>Wireless music playback, free from tedious wiring.</li><li>DSP digital chip inside allows to quickly and easily switch between on-board sound effects.</li><li>Wireless microphone grouping function for duo karaoke.</li><li>Ducking function auto suppresses background music whenever you speak, especially convenient for streamers.</li><li>Built-in 5W dual speakers plus dual bass, compact yet powerful, produces stereo surround sound from four directions.</li><li>Built-in lithium-ion battery for around 6 hours of continuous use; smart power-off after 10-minutes inactivity.</li><li>Novel and fashionable design.</li></ul></div><div>■ Package Contents</div><div><table><tr><td>H1 All-in-one Karaoke Microphone.....</td><td>1 pc</td></tr><tr><td>Type-C Charging Cable.....</td><td>1 pc</td></tr><tr><td>Audio Cable.....</td><td>1 pc</td></tr><tr><td>User Manual.....</td><td>1 pc</td></tr></table></div><div><div>12</div></div></div>	H1 All-in-one Karaoke Microphone.....	1 pc	Type-C Charging Cable.....	1 pc	Audio Cable.....	1 pc	User Manual.....	1 pc	<div>All-in-one Karaoke Microphone H1</div> <div><div>■ Applications</div><div><ul style="list-style-type: none"><li>Suitable for wireless karaoke, music listening and cell phone karaoke recording.</li></ul></div><div>■ Specifications</div><div><table><tr><td><ul style="list-style-type: none"><li>Capsule: condenser, 16mm</li><li>Polar Pattern: cardioid</li><li>Frequency Response: 20Hz-20KHz</li><li>Sensitivity: -37dB±5dBV</li></ul></td><td><ul style="list-style-type: none"><li>Operating Temperature: -10℃~45℃</li><li>Battery Type: Lithium-ion battery</li><li>Battery Capacity: 2600mAh</li><li>Battery Life: approx. 6hrs (ODR=1V/Pa at 10KHz) (volume at 60%)</li></ul></td></tr></table><ul style="list-style-type: none"><li>Chip: digital DSP</li><li>Reverberation Mode: reverb</li><li>Speaker Power: 2*5W</li></ul><div>Note: The above data is measured by Takstar laboratory, and Takstar has the final interpretation right!</div></div><div>■ Function Descriptions</div><div><div>Power Button:</div><div>1. When powered off, press and hold the Power button for 2s to power on the device, which is indicated by the status indicator turning white, accompanied by a power-on voice prompt. Once powered on, the mic automatically enters Bluetooth pairing mode, and the indicator flashes white. Then, if connected successfully (prioritized to connect to previously paired device), the indicator becomes solid white, accompanied by a voice prompt: Bluetooth connected. The mic auto powers off if idle for more than 10 minutes.</div><div>2. When powered on, press and hold the Power button for 2s to power off the device, followed by the status indicator turning off and a power-off voice prompt.</div></div><div><div>13</div></div></div>	<ul style="list-style-type: none"><li>Capsule: condenser, 16mm</li><li>Polar Pattern: cardioid</li><li>Frequency Response: 20Hz-20KHz</li><li>Sensitivity: -37dB±5dBV</li></ul>	<ul style="list-style-type: none"><li>Operating Temperature: -10℃~45℃</li><li>Battery Type: Lithium-ion battery</li><li>Battery Capacity: 2600mAh</li><li>Battery Life: approx. 6hrs (ODR=1V/Pa at 10KHz) (volume at 60%)</li></ul>	<div>All-in-one Karaoke Microphone H1</div> <div><div>3. When powered on, press Power button to switch between the following sound effects cyclically: Host (with ducking), KTV, Concert Hall, Concert, Karwai, Robots, Monstrous. There will be a voice prompt of the effect name as you switch.</div><div><div><div><div><div></div><div>Sound Pickup Area</div></div><div><div><div></div><div>TAKSTAR</div></div></div></div></div><div><div>Mic +/- Button</div><div>Accompaniment +/- Button</div><div>Power Button</div></div><div><div>Monitor Interface</div><div>Phone Interface</div><div>Type-C Charging Interface</div><div>Bluetooth Button</div></div></div><div><div>14</div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>4. When powered on, double-click the Power button to switch sound effect back to Host.</div><div><div>Mic +/- Button:</div><div>+ button: When powered on, press Mic + to increase the mic volume which ranges from level 0~8. There will be a beeping "di" sound when reaching the min/max volume level.</div><div>- button: When powered on, press Mic - to decrease the mic volume which ranges from level 0~8. There will be a beeping "di" sound when reaching the min/max volume level.</div></div><div><div>Accompaniment +/- Button:</div><div>+ button: When powered on, press + button on the loudspeaker to increase the volume for accompaniment which ranges from level 0~8. There will be a beeping "di" sound when reaching the min/max volume level. The loudspeaker volume is synchronized with that of the connected Bluetooth device, but does not affect the mic monitoring volume.</div><div>- button: When powered on, press - button on the loudspeaker to decrease the volume for accompaniment which ranges from level 0~8. There will be a beeping "di" sound when reaching the min/max volume level. The loudspeaker volume is synchronized with that of the connected Bluetooth device, but does not affect the mic monitoring volume.</div></div><div><div>Bluetooth Button:</div><div>① When powered on, the device enters Bluetooth pairing mode by</div></div><div><div>15</div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>default (enable Bluetooth on your phone, discover and tap "Takstar H1" to pair). Press Bluetooth button to disconnect the paired device and restart pairing, indicated by a pairing voice prompt and a flashing white LED.</div><div>② When powered on, to enter Duo mode, press and hold Bluetooth button until you see the LED flashes white and hear a pairing voice prompt. Then the mic will wait for a secondary device connection; enables Bluetooth pairing on a secondary device to pair into Duo mode.</div><div><div>Monitor Interface:</div><div>When powered on, to use monitoring output, connect a CTIA headphone to redirect the mic and the accompaniment output to the monitoring port. Once the headphone is unplugged, the loudspeaker resumes volume (Bluetooth accompaniment + mic).</div></div><div><div>Phone Interface:</div><div>When powered on, connect to a livestream/karaoke cell phone or tablet via a 3.5mm four-conductor (TRRS) audio cable, all sounds are now output through the monitor interface.</div></div><div><div>Type-C Charging Interface:</div><div>Connect the charging cable via the Type-C port for charging. The LED shows red while charging and goes off when fully charged (charges either powered on or off).</div></div><div><div>Power Notification:</div><div>When powered on and battery level is lower than 10%, the LED flashes red, accompanied by a voice prompt: Insufficient power, please recharge in time.</div></div><div><div>16</div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>■ Operation Instructions</div><div><div>I. Application Download</div><div>① Download WeSinging, Chang Ba, Inke, Hugujiao or alike in your cell phone's App Store.</div><div>② You can also download through web browser by searching the name of the App. But make sure that the downloaded version is compatible with your phone system.</div></div><div><div>II. Phone Karaoke,</div><div>as shown in below diagram</div><div>1. Connect the headphone to the mic's headphone interface.</div><div>2. Connect the headset interface of the cell phone through an audio cable.</div><div>3. Open WeSinging or other karaoke software to start karaoke recording.</div></div><div><div>17</div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>III. Computer Karaoke</div><div>1. Connect the headphone to the mic's headphone interface.</div><div>2. If the computer audio interface is single port, simply connect the computer audio interface to the mic's phone interface using the supplied audio cable; if the computer audio interface is two-port, connect one end of the supplied audio cable to the mic's phone interface, and the other end to a y-splitter audio cable (not included). The two split ends should connect to the respective headphone/microphone port on the computer.</div><div>3. Open the computer PC karaoke software to start karaoke recording. (Adjust the recorder device volume on computer if the recorded sound is too loud.)</div></div> <div><div>18</div></div>
H1 All-in-one Karaoke Microphone.....	1 pc															
Type-C Charging Cable.....	1 pc															
Audio Cable.....	1 pc															
User Manual.....	1 pc															
<ul style="list-style-type: none"><li>Capsule: condenser, 16mm</li><li>Polar Pattern: cardioid</li><li>Frequency Response: 20Hz-20KHz</li><li>Sensitivity: -37dB±5dBV</li></ul>	<ul style="list-style-type: none"><li>Operating Temperature: -10℃~45℃</li><li>Battery Type: Lithium-ion battery</li><li>Battery Capacity: 2600mAh</li><li>Battery Life: approx. 6hrs (ODR=1V/Pa at 10KHz) (volume at 60%)</li></ul>															
<div>All-in-one Karaoke Microphone H1</div> <div><div>IV. Living Room Karaoke</div><div>Living room karaoke is similar to phone karaoke. Simply connect the active speaker to the mic's headphone interface, and connect the cell phone to the mic's phone interface.</div><div><div>Tips:</div><div>1. To prevent feedback when using active speaker for karaoke, please point the pickup end of the mic away from the active speaker, keep at a proper distance, and lower the mic volume or the active speaker volume.</div><div>2. It's not advised to record with your cell phone Karaoke App while playing with active speaker, because the mic would pick up sound from the speaker as well, resulting in muddy recording.</div></div><div><div>19</div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>V. Charging Description</div><div>1. Charge via a mobile power bank, computer USB or power adapter. Note: power adapter specifications can be DC 5V/1A, 5V/1.5A, or 5V/2A.</div><div>2. The mic is out of battery when the power indicator does not light up when you try to power on the device. The power LED lights up red to indicate low power, which requires charging in time.</div><div>3. The power LED flashes red while charging and goes off when fully charged. When charging at DC 5V/1A, a full charge takes about 2.5 hours. Please stop charging when the battery is full to prevent over-charging. Tips: Do a full charge upon first use. It can be charged while in use or when powered off. If unused for long periods of time, please recharge the mic once every six months to prevent over-discharging and degradation of battery.</div></div> <div><div>20</div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>■ Troubleshooting</div><div><div>I. The indicator LED does not light up after the mic is turned on</div><div>Check if the mic has enough power, you can recharge the mic and recheck.</div><div><div>II. No sound when playing music</div><div>1. Check if the mic is successfully connected to the cell phone.</div><div>2. Check if the headphone or headphone plug is properly connected.</div><div>3. Check if the cell phone is playing normally; close the playback software and reopen it to see if it returns to normal.</div><div>4. Check if the cell phone volume is set too low, adjust the phone volume and see if it returns to normal.</div></div><div><div>III. Cannot hear the mic through monitor</div><div>1. Check if the headphone is successfully connected to the mic.</div><div>2. Check if the mic is turned on properly.</div><div>3. Check if the mic volume is set too low, adjust and see if it returns to normal.</div></div><div><div>IV. Recorded sound has no sound effect</div><div>1. Check if the wire between the mic and the cell phone or computer is properly connected, unplug and retry.</div><div>2. Check if the mic interface is connected incorrectly. For example, if the audio cable is connected to mic accompaniment port by mistake, the mic sound cannot be recorded. Please reconnect the cable to the Phone Interface on the mic, then unplug and re-plug the other end on the cell phone to retry.</div></div><div><div>21</div></div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>V. Cannot record the mic sound or the recorded sound is too low</div><div>1. Check if the wire between the mic and the cell phone is properly connected, unplug and retry.</div><div>2. Check if the mic volume is set too low, adjust and see if it returns to normal.</div><div>3. Check if the mic volume on the recording software is set too low, adjust and see if it returns to normal.</div></div> <div><div>VI. Feedback howling in monitoring headphone</div><div>1. Check if the headphone is properly connected, unplug and retry.</div><div>2. Please turn off the monitoring function in App when using a cell phone.</div></div> <div><div>VII. Echo on computer live stream</div><div>In Group Chat mode of the computer livestreaming platform, enabling mixing function will redirect the group member's sound to your chatroom, causing the audience to hear echo. Please turn off mixing function in Group Chat mode. Mixing function does not cause this problem in other modes.</div></div> <div><div>VIII. Echo on phone live stream</div><div>Some mobile livestreaming App does not have disable setting for monitor function, which would cause echo when monitoring from headphone. In this case, please lower the volume of the livestreaming phone to the minimum.</div></div> <div><div>22</div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>■ Safety Instructions</div><div><div>I. Avoid electric shock, overhead, fire, radiation, explosion, mechanical risk and injury or property loss due to improper use, please read and observe the following items before use:</div><div>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 or hearing impairment.</div><div>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 dealer for repair.</div><div>3. 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, vibration, or from blocking any ventilation openings, to prevent malfunction.</div><div>4. The product must, when installed on walls or ceilings, be fixed firmly in place at adequate strength to prevent from falling.</div><div>5. Please abide by safety rules during operation. Do not use the product in places prohibited by laws or regulations to avoid accident.</div><div>6. Do not disassemble or repair the product by yourself; to avoid injury, if you have any questions or require any services, please contact our local dealer.</div><div>7. Batteries should not be exposed to excessive heat such as sunlight, fire or similar.</div><div>8. Danger of explosion if battery is incorrectly replaced; replace only with battery of the same or equivalent specification.</div></div><div><div>23</div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>■ Label Meanings</div><div><div>CE</div><div>According to the test results obtained based on RL2004/108/EG (Electromagnetic Compatibility Directive) and RL2006/95/EG (Low Voltage Directive), this product complies with the limits specified in the European Community (EMC-Electromagnetic Compatibility) Directive, an integration of relevant laws from its member states.</div></div><div><div>WEEE</div><div>This symbol indicates that, according to WEEE (Waste of Electrical and Electronic Equipment) Directive (2012/19/EU) and national laws, this type of waste should not be discarded along with your household waste, as it contains potentially hazardous substances that may pose a negative impact on the environment and human health. It should be handed over to an authorized WEEE collection facility for recovery and recycle. Hereafter you will be helping effective utilization of natural resources. For more information on disposal of WEEE products, please contact your local municipality, waste management bureau or household waste disposal service.</div></div><div><div>FC</div><div>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</div></div><div><div>24</div></div></div>	<div>All-in-one Karaoke Microphone H1</div> <div><div>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:</div><div><ul style="list-style-type: none"><li>Reorient or relocate the receiving antenna.</li><li>Increase the separation between the equipment and receiver.</li><li>Connect the</li></ul></div></div>										