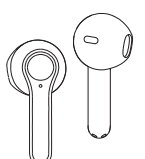

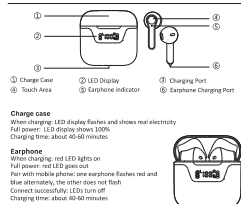
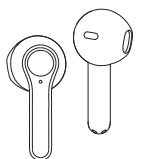

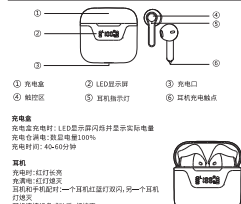


<h3>Wireless Earphones</h3>  <p>User Manual</p>	<h4>Product specification</h4> <p>Bluetooth version: 5.3 Battery reuse: QC 5.0 Earphone battery: 35mAh Charge case battery: 300mAh Working time: About 8-9 hours Sensitivity: 100dB SPL Frequency: 20-20000Hz Multi support: HFP/HSP/A2DP/AVRCP</p> <h4>Operation instructions</h4> <p>Headset function: Touch once: Play/Pause Answer/Find a call Touch twice on L: Previous song Touch twice on R: Next song Touch and hold 2 sec: Reject the call Touch and hold 2 sec then release: Wake up voice Assistant</p> 	<h4>Product schematic</h4>  <p>① Charge Case ② LED Display ③ Charging Port ④ Touch Area ⑤ Earphone Indicator ⑥ Earphone Charging Port</p>	<p>Pairing for operating Step1: Pick up the earphones from the charge case separately or long touch earphones to turn them on, they will be automatically paired. After the pairing is successful, one earphone's LED will flash red and blue, and the other earphone will not flash. Step2: At this point, open the mobile phone's Bluetooth to search earphones' Bluetooth name, then connect with it.</p> <p>Turn on the earphone Method A: Touch and hold the area for 3 seconds. Method B: Take out earphones from the charge case, they will automatically power on, and enter automatic pairing.</p> <p>① When the earphones connect to the same device again, open the lid of charge case. It will turn on automatically then reconnect with the device, voice prompt "Connected", then you can connect with it.</p> <p>Turn off the earphone Method A: Touch and hold the area for 5 seconds. Method B: Put earphones into the charge case, they will automatically shut down and enter charging.</p> <p>① When the earphone disconnected for 3 minutes, it will automatically turn off.</p> <p>Calling When connected with mobile phone, touch once any earphone to answer current call, long touch for 2 seconds to reject the call. If you want to end the current call, touch once any earphone to stop.</p> <p>Warning: 1. To ensure the battery life of the earphones, the earphones and the charge case should be charged once in a month. 2. When charging with charge case please use the QC5.0 charger. Please don't use the fast charger which over 5V, to avoid damage on the charge case.</p>	<h4>FAQ</h4> <p>A. When the earphones can't be turned on Check if the earphones has power after the charge case is connected to the USB, and the earphone is charged in the charge case for more than 1 hour.</p> <p>B. When the earphones have only one side sound or earphones can't pair successfully 1. Make sure that both earphones are powered on and can be turned on normally. 2. When the earphones are in the off state, press the earphones for 7 times to restore the factory setting. 3. Touch 3 seconds to turn on the earphone or take the earphone out of the charge case (when the charge case is powered) the earphone will power on voluntarily, then you can connect with the device.</p> <p>C. When the mobile phone cannot find the device 1. Confirm that the two earphones are turned on. 2. Check if the earphone is connected to other devices. 3. Change a clear area and reconnect it again.</p> <p>D. When the earphone is stuck or disconnect while talking or playing music Method B: Put earphones into the charge case, they will automatically shut down and enter charging. 1. The earphone is low on battery. 2. The distance between the mobile phone and the earphone is more than 10 meters. 3. There is large area of signal obstruction between the mobile phone and the earphone, such as a wall. 4. The left and right ear are not paired and synchronized, and need to be shut down and paired.</p> <p>Attention</p> <ol style="list-style-type: none"> Please don't charge the built-in battery by yourself. Please don't put the headset under water or rainy place. 	<p>3. Please don't expose the headset under the blasting sun, don't not close fire to avoid battery accident.</p> <p>4. Please don't disassemble the headset if unprofessional.</p> <h4>FCC Statement</h4> <p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 the 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.</p> <p>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.</p> <p>Operator: PANDAOL Tel: +86-25-82722888 Fax: +86-25-82722828 E-mail: info@pandaol.com</p> <p>Manufacturer: Tisheng Electronic Development Co., Ltd. Address: 1011 Huaiyin Rd, Xue of Aokou East Road, Xuyao Street, Gaoxin Industry Park, Nanjing, Jiangsu Province, China Tel: +86-25-82722828 Fax: N/A E-mail: info@tisheng.com</p>	<h4>UKCA Statement</h4> <p>This device is in compliance with the essential requirements and other relevant provisions of UK Radio Equipment Regulations (SI 2017/1254), UK General Equipment (Safety) Regulations (SI 2016/1301), and UK Electromagnetic Compatibility Regulations (SI 2012/2683). All essential subject notices have been carried out.</p> <h4>DECLARATION OF CONFORMITY</h4> <p>I hereby declare that the product: Product Name: PANDAOL Model No.: P11, P12, P13, P14, P15, P16, P17, P18, P19, P20, P21, P22, P23, P24, P25, P26, P27, P28, P29, P30, P31, P32, P33, P34, P35, P36, P37, P38, P39, P40, P41, P42, P43, P44, P45, P46, P47, P48, P49, P50, P51, P52, P53, P54, P55, P56, P57, P58, P59, P60, P61, P62, P63, P64, P65, P66, P67, P68, P69, P70, P71, P72, P73, P74, P75, P76, P77, P78, P79, P80, P81, P82, P83, P84, P85, P86, P87, P88, P89, P90, P91, P92, P93, P94, P95, P96, P97, P98, P99, P100 Manufacturer: Tisheng Electronic Development Co., Ltd. Address: 1011 Huaiyin Rd, Xue of Aokou East Road, Xuyao Street, Gaoxin Industry Park, Nanjing, Jiangsu Province, China Tel: +86-25-82722828 Fax: N/A E-mail: info@tisheng.com</p> <p>UK CA FCC CE</p> <p>Made in China</p>	<p>Notice: All the technical regulations described in the present notice are the result of CE Marking Equipment Regulation (EU 2017/2450), UK Radio Equipment Regulations (SI 2017/1254), UK General Equipment (Safety) Regulations (SI 2016/1301), and UK Electromagnetic Compatibility Regulations (SI 2012/2683). All essential subject notices have been carried out.</p> <p>UKCA Declaration Model No.: P11, P12, P13, P14, P15, P16, P17, P18, P19, P20, P21, P22, P23, P24, P25, P26, P27, P28, P29, P30, P31, P32, P33, P34, P35, P36, P37, P38, P39, P40, P41, P42, P43, P44, P45, P46, P47, P48, P49, P50, P51, P52, P53, P54, P55, P56, P57, P58, P59, P60, P61, P62, P63, P64, P65, P66, P67, P68, P69, P70, P71, P72, P73, P74, P75, P76, P77, P78, P79, P80, P81, P82, P83, P84, P85, P86, P87, P88, P89, P90, P91, P92, P93, P94, P95, P96, P97, P98, P99, P100 Manufacturer: Tisheng Electronic Development Co., Ltd. Address: 1011 Huaiyin Rd, Xue of Aokou East Road, Xuyao Street, Gaoxin Industry Park, Nanjing, Jiangsu Province, China Tel: +86-25-82722828 Fax: N/A E-mail: info@tisheng.com</p> <p>This declaration is issued under the sole responsibility of the manufacturer and, if applicable, its authorized representative.</p> <p>Place of contract: Tisheng Electronic Development Co., Ltd. Address: 1011 Huaiyin Rd, Xue of Aokou East Road, Xuyao Street, Gaoxin Industry Park, Nanjing, Jiangsu Province, China Tel: +86-25-82722828 Fax: N/A E-mail: info@tisheng.com</p> <p>2023.08.10 Signature: Paul Au, Manager Made in China</p>
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<h3>无线立体声耳机</h3>  <p>说明书</p>	<h4>产品规格</h4> <p>蓝牙版本: 5.3 蓝牙输入功率: 5W 耳机电池容量: 35mAh 充电仓电池容量: 300mAh 音乐播放时间: 8-9小时 灵敏度: 100±3dB 频率范围: 20-20000Hz 支持协议: HFP/HSP/A2DP/AVRCP</p> <h4>操作使用:</h4> <p>双耳操作: 单击: 播放/暂停 接听电话/挂断 触摸两次: 上一曲 触摸四次: 下一曲 长按触摸: 唤醒语音助手 长按触摸: 唤醒语音助手</p> 	<h4>产品示意图</h4>  <p>① 充电仓 ② LED显示屏 ③ 充电口 ④ 触控区 ⑤ 耳机指示灯 ⑥ 耳机充电触点</p>	<p>注意:</p> <ol style="list-style-type: none"> 为了保证电池寿命建议每个耳机进行充电。 充电时, 请勿使用过大的充电插头, 切勿使用输出电压大于5V的快速充电器充电, 以免对电池造成损坏。 <p>配对时 步骤1: 耳机从充电仓取出或长按开机, 耳机自动配对, 配对成功后一个耳机红蓝闪烁, 另一个耳机常亮。 步骤2: 此时打开手机中的蓝牙搜索蓝牙名称, 点击连接。 ① 耳机再次连接同一个设备, 按键可以自动开机, 自动与设备进行配对, 请记得“Connected”</p> <p>开机 方法1: 长按2秒开机。 方法2: 耳机从充电仓取出自动开机(配对)。</p> <p>关机 方法1: 长按5秒关机。 方法2: 将耳机放回充电仓, 耳机会自动关机并开始充电。</p> <p>通话 ① 耳机不连接状态下3分钟内自动关机。 ② 耳机不连接状态下, 每次接听电话, 通话结束后, 再按1次即可接听当前通话。</p>	<h4>常见问题</h4> <p>一. 耳机无法开机 1. 检查耳机是否有电, 主要通过充电仓连接到USB后, 对耳机进行一小时以上充电并开机。 2. 耳机从充电仓取出或长按开机, 耳机自动配对, 配对成功后一个耳机红蓝闪烁, 另一个耳机常亮。 3. 长按2秒开机或从充电仓中直接取出耳机自动开机, 然后耳机可以进行连接设备。</p> <p>二. 耳机无法接听电话或无法接听成功 1. 确认两个耳机是否都已正常开机。 2. 耳机接听电话时, 需先按一下接听电话键。 3. 长按2秒开机或从充电仓中直接取出耳机自动开机, 然后耳机可以进行连接设备。</p> <p>三. 耳机无法接听蓝牙设备 1. 确认两个耳机是否都已开机。 2. 检查耳机是否有电或是否处于蓝牙设备。 3. 换一个空旷区域, 重新开机后进行操作。</p> <p>四. 耳机无法接听电话或接听不成功 1. 耳机接听电话时, 需先按一下接听电话键。 2. 手机与耳机的直线距离(无障碍物情况下)超过了10米。 3. 手机与耳机之间没有插入耳机中的导电触点, 如指南。 4. 检查耳机是否有电, 每次接听电话前请充电。</p>	<h4>注意事项</h4> <ol style="list-style-type: none"> 请勿自行更换内置电池。 请勿将耳机或充电仓暴露在潮湿或易燃的环境中。 请勿将耳机暴露在明火下, 以免发生火灾。 请勿在充电仓内放置任何物品, 以免发生短路。 		
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