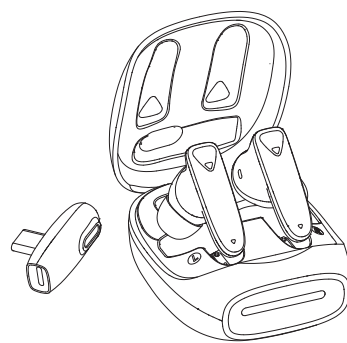
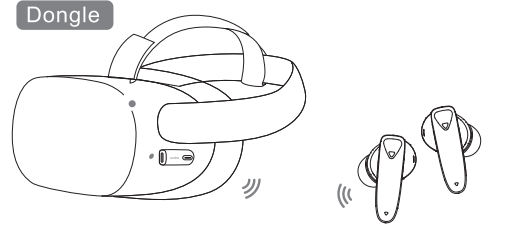

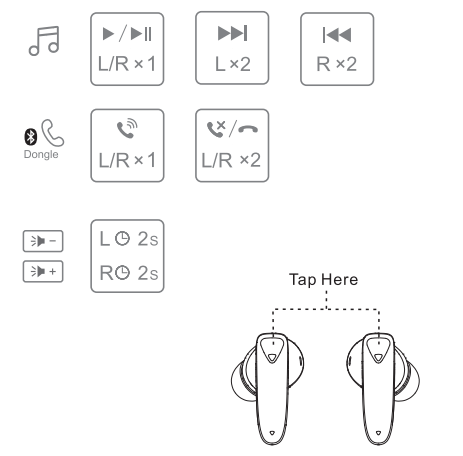
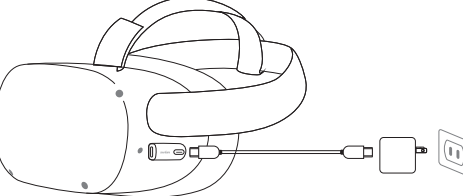
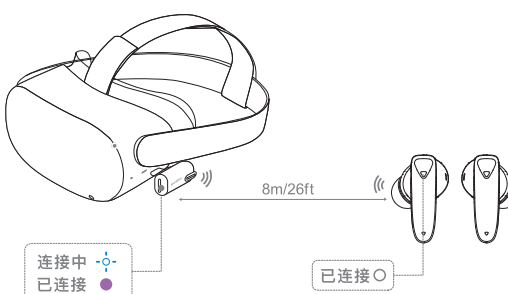
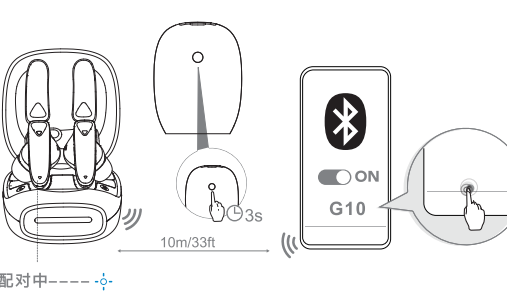
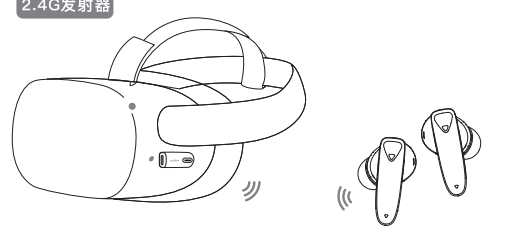
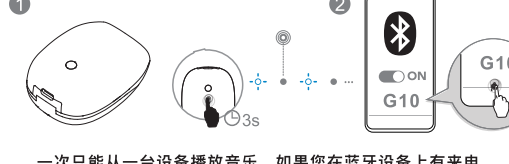
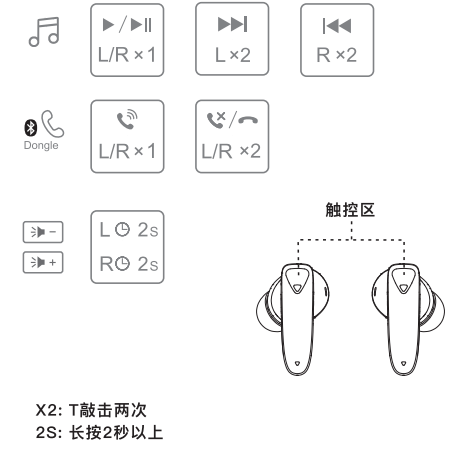
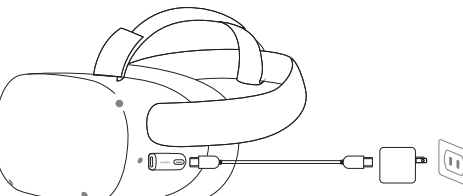


<p><b>G10</b> <b>User Manual</b></p>  <p><b>Wireless VR Earbuds</b> Dual Connection (Bluetooth and 2.4G)</p>	<p><b>PAIRING VIA 2.4G DONGLE</b></p>  <p>CONNECTING CONNECTED</p> <p>When the dongle is plugged into the USB-C port of your VR headset or gaming console, the earbuds will automatically connect with it and be ready to use</p> <ul style="list-style-type: none"> <li>Use the USB-C to USB adapter if necessary</li> </ul>	<p><b>BLUETOOTH PAIRING</b></p>  <p>PAIRING CONNECTED</p> <p>Open the charging case, then press and hold the button on the charging case for 3 seconds to enter Bluetooth pairing mode. Select "G10" from your device's Bluetooth menu to connect.</p> <ul style="list-style-type: none"> <li>During Bluetooth pairing, the connection between the earbuds and the dongle might break temporarily. The connection of dongle will resume when the Bluetooth pairing succeeds or when you return the earbuds in the charging case, then close and open the case</li> </ul>	<p><b>DUAL CONNECTION</b></p> <p><b>Dongle</b></p>  <p>The earbuds can connect with two devices (via dongle or Bluetooth) at the same time</p> <p><b>Bluetooth</b></p>  <p>You can only play music from one device at a time. If you have an incoming call on the Bluetooth device, the volume on the dongle connected device will be lower than that on the Bluetooth device.</p>	<p><b>CONTROLS</b></p>  <p>X2: Tap Twice 2s: Hold long for 2 second up</p>	<p><b>PLAYING WHILE CHARGING</b></p>  <p>You need a charger that supports USB PD (Power Delivery) and has a minimum output of 5V/2A or 9V/2A, otherwise this function might not work properly</p> <ul style="list-style-type: none"> <li>No data transmission is supported. Don't try to link a PC to a VR headset using the USB-C cable we provided</li> </ul>
<p><b>G10</b> <b>用户手册</b></p>  <p><b>无线VR耳机</b></p>	<p><b>2.4G发射器连接</b></p>  <p>连接中 已连接</p> <p>当 2.4G发射器插入VR耳机或游戏机的USB-C端口时，耳机将自动连接并准备使用</p> <ul style="list-style-type: none"> <li>如有必要，请使用USB-C到USB适配器</li> </ul>	<p><b>蓝牙配对连接</b></p>  <p>配对中 已配对</p> <p>打开充电盒，然后按住充电盒上的按钮3秒钟，即可进入蓝牙配对模式。从设备的蓝牙菜单中选择"G10"进行连接。</p> <ul style="list-style-type: none"> <li>在蓝牙配对过程中，耳机和 2.4G发射器之间的连接可能会暂时中断。当蓝牙配对成功时，或者当您把耳机放回充电盒，然后关闭并打开充电盒时，2.4G发射器的连接将恢复</li> </ul>	<p><b>双连接</b></p> <p><b>2.4G发射器</b></p>  <p>耳机可以同时连接两个设备（通过2.4G发射器或蓝牙）</p> <p><b>蓝牙</b></p>  <p>一次只能从一台设备播放音乐。如果您在蓝牙设备上有来电，则连接2.4G发射器的设备的音量将低于蓝牙设备的音量。</p>	<p><b>触摸操控</b></p>  <p>X2: T敲击两次 2S: 长按2秒以上</p>	<p><b>边充电、边播放</b></p>  <p>您需要一个支持USB PD（电源传输）且最小输出为5V/2A或9V/2A的充电器，否则此功能可能无法正常工作</p> <ul style="list-style-type: none"> <li>不支持数据传输，不要试图使用我们提供的USB-C电缆将电脑连接到VR</li> </ul>

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.

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.

The device has been evaluated to meet general RF exposure requirement.