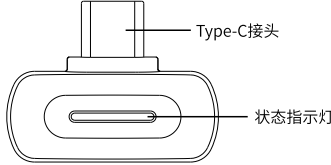
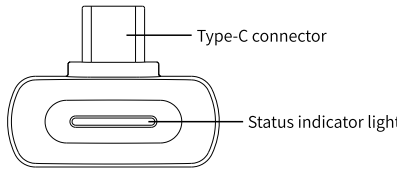


简体中文便携高清蓝牙发射器 接口说明  使用说明 1.通过本产品自带的Type-C接口,可以连接手机、电脑等设备实现蓝牙LDAC及aptX等蓝牙编码格式的发射。 ~由于手机或播放器系统和硬件的差异,部分设备可能存在兼容性 问题,请留意兼容型号列表。 2.本产品支持蓝牙一拖二,同时支持配对两台接收设备。USB端接上 播放设备后,会自动开机并进入回连状态,一段时间后进入配对状态。 在连上一个设备后,可以通过FIIO Control控制再次进入配对状态 连接第二个设备实现蓝牙一拖二。 1	简体中文便携高清蓝牙发射器 3.当工作在"USB独占模式"下,某些设备可能默认输出最大音量或者 音量调节会失效,建议您先确认音量合适再佩戴耳机,以免影响听感 体验。 4.BT11的指示灯可以指示当前的设备状态以及蓝牙格式信息, 如下表: <table><tr><td rowspan="6">指示灯</td><td>SBC</td><td>蓝灯呼吸</td></tr><tr><td>aptX/aptX LL</td><td>紫灯呼吸</td></tr><tr><td>aptX HD</td><td>黄灯呼吸</td></tr><tr><td>LDAC</td><td>白灯呼吸</td></tr><tr><td>aptX Adaptive/Lossless</td><td>绿灯呼吸</td></tr><tr><td>配对中</td><td>红蓝交替闪烁</td></tr><tr><td></td><td>待回连</td><td>蓝灯闪烁</td></tr></table> 5.本产品支持通过FIIO Control 进行固件升级。 Android APP iOS APP 2	指示灯	SBC	蓝灯呼吸	aptX/aptX LL	紫灯呼吸	aptX HD	黄灯呼吸	LDAC	白灯呼吸	aptX Adaptive/Lossless	绿灯呼吸	配对中	红蓝交替闪烁		待回连	蓝灯闪烁	简体中文便携高清蓝牙发射器 注意事项 ★本产品通过USB供电,会消耗手机或电脑的电量。 ★由于采用高性能的芯片,使用过程会发热,属于正常现象。 ★听音前请先调节适当的音量,以防音量过大有损听力。 ★连接耳机前建议不要佩戴耳机,以防有可能会产生较大的瞬间 冲击声损伤听力。 ★不可自行维修,拆卸或将产品放在有水的地方。 包装清单 (请核对包装内是否包括以下物品) ●BT11主机 ●USB-A转C转接头 ●快速入门 ●售后维修卡 了解更多 ●有关BT11的相关视频说明和常见 问题解答 (FAQ), 请扫描BT11 FAQ 二维码。 ●了解更多产品信息, 请访问: www.fiio.com BT11 FAQ www.fiio.com 3	简体中文便携高清蓝牙发射器 产品名称:便携高清蓝牙发射器 产品型号:F3331B 额定输入:5V=1A 尺寸:约28x9x21mm 重量:约3g 执行标准:GB4943.1-2022 制造厂:广州飞傲电子科技有限公司 地址:广州市白云区龙归街夏良龙良路21号 由于产品不断改进,各项规格及设计随时更改,恕不另行通知。 4	环保材料说明 产品中有害物质的名称及含量 <table><tr><th rowspan="2">部件名称</th><th colspan="6">有害物质</th></tr><tr><th>铅 (Pb)</th><th>汞 (Hg)</th><th>镉 (Cd)</th><th>六价铬 (Cr,VI)</th><th>多溴联苯 (PBB)</th><th>多溴二苯醚 (PBDE)</th></tr><tr><td>PCB</td><td>X</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td></tr><tr><td>PCBA 焊点</td><td>X</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td></tr><tr><td>元器件</td><td>X</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td></tr><tr><td>显示屏*</td><td>X</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td></tr><tr><td>电池*</td><td>X</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td></tr><tr><td>外观件</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td></tr><tr><td>配件*</td><td>X</td><td>O</td><td>O</td><td>O</td><td>O</td><td>O</td></tr></table> 注:表中标记"X"的部件,皆因全球技术发展水平限制而无法实现有害物质的替代,带*号部件表示如 果在您所购买的产品中无该部件,请忽略表中该部件信息。 O: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 26572-2011规定的限量要求以下。 X: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 26572-2011规定的限量要求。 根据中国电子行业标准SJ/T 11364-2014 和相关的中国政府法规,本产品及其某些内部或外部组件上 可能带有环保使用期限标识。取決于组件和组件制造商,产品及其组件上的使用期限标识可能有所不 同。组件上的使用期限标识优先于产品上任何与之相冲突的或不同的环保使用期限标识。  此环保使用期限只适用于产品在规定的条件下工作 5	部件名称	有害物质						铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr,VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)	PCB	X	O	O	O	O	O	PCBA 焊点	X	O	O	O	O	O	元器件	X	O	O	O	O	O	显示屏*	X	O	O	O	O	O	电池*	X	O	O	O	O	O	外观件	O	O	O	O	O	O	配件*	X	O	O	O	O	O	EnglishPortable Hi-Res Bluetooth Transmitter Ports Labeled  Operation Explained 1. Through the built-in Type-C connector of the BT11, you can connect to mobile phones, computers, and other devices to enable transmission of Bluetooth LDAC, aptX and other codecs. -- A compatibility issue may occur in certain mobile phones or music players due to system and hardware differences. 6
指示灯	SBC		蓝灯呼吸																																																																																
	aptX/aptX LL		紫灯呼吸																																																																																
	aptX HD		黄灯呼吸																																																																																
	LDAC		白灯呼吸																																																																																
	aptX Adaptive/Lossless		绿灯呼吸																																																																																
	配对中	红蓝交替闪烁																																																																																	
	待回连	蓝灯闪烁																																																																																	
部件名称	有害物质																																																																																		
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr,VI)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)																																																																													
PCB	X	O	O	O	O	O																																																																													
PCBA 焊点	X	O	O	O	O	O																																																																													
元器件	X	O	O	O	O	O																																																																													
显示屏*	X	O	O	O	O	O																																																																													
电池*	X	O	O	O	O	O																																																																													
外观件	O	O	O	O	O	O																																																																													
配件*	X	O	O	O	O	O																																																																													
EnglishPortable Hi-Res Bluetooth Transmitter 2. The BT11 supports Bluetooth multi-point connection, allowing pairing with two receiving devices simultaneously. When the BT11 is connected to a playback device via USB, it will automatically power on and enter the reconnecting state. After a while, it will reenter the pairing state. After the BT11 is successfully connected to a Bluetooth device, it can be controlled by the FIIO Control app to re-enter the pairing state to connect to another Bluetooth device, thus achieving Bluetooth multipoint connection. 3. When it is working under the Exclusive USB Audio Access Mode, some devices may default to maximum volume output or the volume control may be unavailable. Please ensure the volume level is appropriate before wearing headphones. 4. The indicator light of the BT11 can display the device status and Bluetooth codec, as shown below: 7	EnglishPortable Hi-Res Bluetooth Transmitter <table><tr><td rowspan="6">Indicator light</td><td>SBC</td><td>Blue light pulses</td></tr><tr><td>aptX/aptX LL</td><td>Purple light pulses</td></tr><tr><td>aptX HD</td><td>Yellow light pulses</td></tr><tr><td>LDAC</td><td>White light pulses</td></tr><tr><td>aptX Adaptive/Lossless</td><td>Green light pulses</td></tr><tr><td>Pairing</td><td>Red and blue light flashes alternately</td></tr><tr><td></td><td>Reconnecting</td><td>Blue light flashes</td></tr></table> 5. This product supports firmware upgrades through the FIIO Control app. Android APP iOS APP Notes and Precautions ★ If the BT11 is charged through the USB of mobile phones or computers, it will consume their power. ★ Since the BT11 features a high-performance DAC/Amp chip, it is normal that heating would occur during use. 8	Indicator light	SBC	Blue light pulses	aptX/aptX LL	Purple light pulses	aptX HD	Yellow light pulses	LDAC	White light pulses	aptX Adaptive/Lossless	Green light pulses	Pairing	Red and blue light flashes alternately		Reconnecting	Blue light flashes	EnglishPortable Hi-Res Bluetooth Transmitter ★ Please adjust the volume to a suitable level before wearing headphones so as to protect your hearing. ★ Please do not wear headphones when plugging in or unplugging the headphones in case there may be a sudden impulse noise damaging your hearing. ★ Please do not repair or disassemble the product on your own and please keep it away from water. List of Items Included (please check if the following items are included) ●BT11 ●USB-A to Type-C adapter ●Quick start guide ●Warranty card 9	EnglishPortable Hi-Res Bluetooth Transmitter To Learn More ●For related video instructions of the BT11 and FAQ (Frequently Asked Questions), please scan the QR code below. ●To learn more about the product, please visit our website: www.fiio.com BT11 FAQ www.fiio.com Due to continuous improvement, every specification and design is subject to change at any time without further notice. 10	EnglishPortable Hi-Res Bluetooth Transmitter WEEE Directive & Product Disposal  At the end of its serviceable life, this product should not be handed as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal. Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries. aptX is a trademark of Qualcomm Technologies International, Ltd., registered in the United States and other countries.  Hereby, Guangzhou FIIO Electronics Technology Co., Ltd declares that this device is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at: www.fiio.com/doc <table><tr><td>Function</td><td>Frequency</td><td>Maximum output power</td></tr><tr><td>Bluetooth</td><td>2402-2480MHz</td><td>7.1dBm</td></tr></table>  11	Function	Frequency	Maximum output power	Bluetooth	2402-2480MHz	7.1dBm	EnglishPortable Hi-Res Bluetooth Transmitter FCC NOTICE: 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 12																																																								
Indicator light	SBC		Blue light pulses																																																																																
	aptX/aptX LL		Purple light pulses																																																																																
	aptX HD		Yellow light pulses																																																																																
	LDAC		White light pulses																																																																																
	aptX Adaptive/Lossless		Green light pulses																																																																																
	Pairing	Red and blue light flashes alternately																																																																																	
	Reconnecting	Blue light flashes																																																																																	
Function	Frequency	Maximum output power																																																																																	
Bluetooth	2402-2480MHz	7.1dBm																																																																																	