

PHILIPS

AI 拾音设备
VTR6780



User manual

使用手册

中文

欢迎

欢迎来到飞利浦世界！您能选择和购买飞利浦的产品，我们非常高兴。您可在我们的官方网站上获得飞利浦公司的全方位技术支持，如：使用手册、软件下载、保修信息等。
www.philips.com/support

产品特点

本产品是一款功能便捷的 AI 拾音设备。采用飞利浦音频处理技术，适用于节目访谈、采访拾音、视频教学等领域，产品特点如下：

- 高清晰质
- 高清降噪 2.0
- 边充边用
- 一键静音
- 对码连接锁定

安全信息

1. 为了避免短路，切勿将产品放置在触水受潮处。
2. 不要将产品放在加热设备附近。
3. 请注意，切勿挤压电缆，特别是插头处。

注意

- 特别声明：使用本产品前请仔细阅读本说明书，如四人为操作或不可抗力因素而导致数据丢失、损坏，本公司一概不予负责。特别提醒用户小心操作，注意将资料另外备份。
- 显示图像仅作参考。飞利浦保留更改颜色/外观/设计/参数/产品功能的权利，硬件、软件、APP 如有更新，恕不另行通知。

使用须知

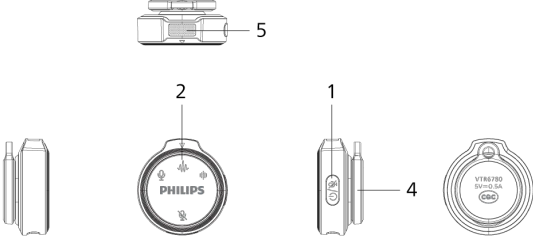
- 第一次使用前建议先对机器充电 2 小时，充电仓只支持充电，不作连接电脑使用。

您的设备

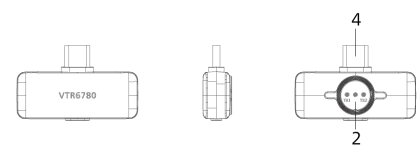
设备包含



主机预览



1. 开/关机键
2. 指示灯
3. 充电触点
4. 背夹
5. 拾音麦



1. Type-C 充电口
2. 指示灯
3. 锁定键
4. 手机接口

使用说明

交互定义：（按键，指示灯）				
1、开关机说明				
设备状态	功能	操作说明	指示灯	
关机状态	开启设备	发射器： 手动：长按电源键 1.5S 开机，自动回连接收器 自动：从充电盒取出发射器，自动开机回连接收器，自动回连发射器	发射器 连接成功：绿灯常亮 未连接：绿灯慢闪 接收器 连接成功：绿灯常亮 未连接：绿灯慢闪	
开机状态	关闭设备	发射器： 长按 1.5S 关机或者放入充电盒 接收器： 拔出设备	发射器，放入充电盒进入充电状态、红灯慢闪亮 接收器：拔出设备、灯灭	
注： 发射器开机后 5 分钟内未连接到任何设备，会自动关机以节省电量 充电盒开盖不自动开机，需要取出发射器才会自动开机 将发射器放入充电盒，自动关机并进入充电状态 未连接状态下，发射器不能开启静音，音效切换 接收器断电关机或发射器重新开机开机，无锁定记忆功能，恢复默认状态（自动连接）				
2、回连说明				
设备状态	功能	操作说明	指示灯	备注
开机状态	开机回连	自动回连	发射器： 连接成功：绿灯常亮 未连接：绿灯慢闪 接收器： 连接成功：绿灯常亮 未连接：Tx1 模式指示灯绿灯慢闪、Tx2 模式指示灯绿灯熄灭	
注： 手机接收器，在连接发射器一后，对应的 Tx1 指示灯会绿灯常亮；Tx2 指示灯灭在后台待配对中；当开启发射器二时，可以唤醒 Tx2 指示灯并连接后常亮； 发射器开机默认模式指示灯为绿灯常亮（连接状态），表示降噪模式；重新开机恢复默认状态、无记忆功能				
3、发射器按键操作				
设备状态	功能	操作说明	指示灯	备注
电源键	开/关	长按电源键 1.5 秒	绿灯慢闪	低电红灯闪
连接状态	降噪/原声/混响/静音	单击发射器电源键	降噪-上端绿灯常亮（模式指示灯） 原声-左侧绿灯常亮（模式指示灯） 静音-下端红色灯常亮（模式指示灯） 混响-右侧绿色灯常亮（模式指示灯）	循环切换，开机默认降噪
注： 开机默认降噪模式，发射器音量默认最大值 静音模式，发射器下端指示灯红灯常亮 开机默认降噪模式，发射器绿灯常亮（连接状态） 从锁定状态连接中断退出后或关机重启后，即恢复默认状态（自动连接）				
4、接收器按键操作				
设备状态	功能	操作说明	指示灯	备注
发射器与接收器连接状态	锁定连接	双击接收器按键	锁定连接状态：中间蓝灯常亮	
发射器与接收器连接状态	解除锁定连接	双击接收器按键/断开连接	解除锁定连接状态：中间蓝灯熄灭	
连接状态	连接成功		连接：Tx1/TX2 绿灯常亮	
连接状态	未连接		未连接：Tx1 绿灯慢闪	

/TX2 熄灭				
注： 接收器断电关机后，再开机，退出锁定状态，回到默认自动连接状态				
5、充电说明				
设备状态	功能	操作说明	指示灯	备注
开机/关机状态	充电盒给发射器充电	将发射器放入接收器充电盒，保持触点接触	发射器红灯慢闪，充满电红灯熄灭 充电盒蓝灯常亮 5 秒熄灭	
	USB 线给充电盒充电	用 USB 线插入接收器充电盒 TYPE-C 接口	充电盒充电中：电量指示灯蓝光从左到右依次闪烁 充电盒充满电：电量指示灯蓝光常亮	
注： TX 充满电由红灯闪烁熄灭。 充电时使用 5V/1A 及以上适配器充电 当充电盒处于充电状态时，放入 TX 充电，充电盒指示灯没有异常显示 手机接收器支持边充边用				
6、低电提醒				
设备状态	功能	操作说明	指示灯	备注
开机状态	发射器低电状态	无	红灯快闪	3.4V 以下低电模式，3.2V 以下关机
开盖状态	充电盒低电状态	将 TX 放入	充电盒指示灯左边第一颗灯蓝光慢闪 1S 一次	
注： 指示灯优先级：充电 > 低电量 > 状态显示 充电盒开盖/合盖都不会显示低电状态，需要放入发射器触发				

APP 操作指南

1. 安卓/苹果手机均可扫描此二维码，安装下载 APP，安装过程中弹出的权限，请点击“始终允许”项，否则不能使用，请知悉。



温馨提示:APP 应用会定期更新，恕不另行通知，说明书仅供参考，实际操作以最新 APP 为准。

- 2、安装下载成功后，打开 APP 输入机器的激活码捆绑使用。
- 3、连接手机使用：按照说明书上设置说明部分的连接方式连接使用。
- 4、APP 支持录音，实时翻译，回放等。

保修卡

此产品是一件设计精良的高品质数码产品，在正确使用及保养下应能正确地表现其优越性能。

自购买日期始，整机保修一年。关于主要部件保修期限，按照国家消法规定执行。

中国区总经销（深圳市京华数码科技有限公司）将按下列保修条款持卡人提供免费维修服务。

保用条例：

保用服务只限于一般正常使用下有效。一切人为损坏，例如接入不当当电源，使用不当当配件，不依说明书使用，因运输及其他意外而造成之损坏，非经本公司认可之维修和改装，用于商业及工业目的造成产品损坏，错误使用或疏忽而造成损坏，不当当之安装或因天灾造成损坏等，保用服务立刻失效。此保用服务并不包括附件，辅助装置，运输费。维修时请带上此卡及正本发票。

User's Name: 用户姓名.....	Model No: 型号.....
Address: 地址.....	Serial No: 机身编号.....
Tel No: 电话.....	Product Place: 产地.....
Post Code: 邮编.....	Shop name and address: 购买商名称及地址.....
Company Seal: 购买商印章.....	Tel.No/Post Code: 电话/邮编.....
Date of Purchase: 购买日期.....	Invoice No: 发票号.....

产品服务热线：400 800 7890

注册您的产品，并获得支持尽在：
www.philips.com/voicetracer

EN

Welcome

Welcome to the world of Philips! We are Philips products. You can have access to full set of technical support on Philips official website, such as user manuals, software downloads, and warranty information, etc.

www.philips.com/support

Product Features

This product is a Voice Recorder, easy to carry, with the following product features:

- Real-time transcription.
- Real-time translation.
- Transcription while recording.

Safety Information

- To avoid short circuits, do not place the product in areas exposed to water or moisture.
- Do not place the product near heating equipment.
- Please note that do not squeeze the cable, especially at the plug.

Attention

- Special Statement: Please read this manual carefully before using this product. The company shall not be liable for any data loss or damage caused by human operation or force majeure. Users are specially reminded to operate with caution and back up data separately.
- The displayed images are for reference only. Philips reserves the right to change the color/appearance/design/parameters/product functions. For any updates to hardware, software, or APP, no prior notice will be given.

Usage Notes

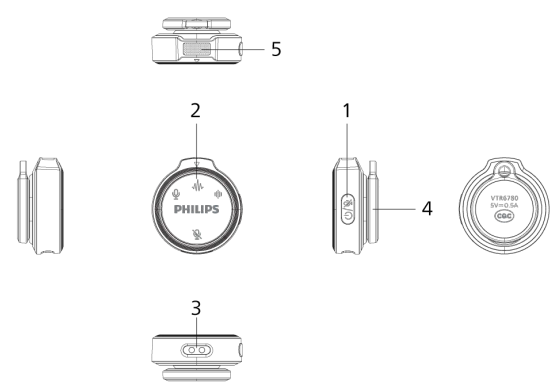
- It is recommended to charge the device with a compliant charger for about 2 hours before first use.

Your device

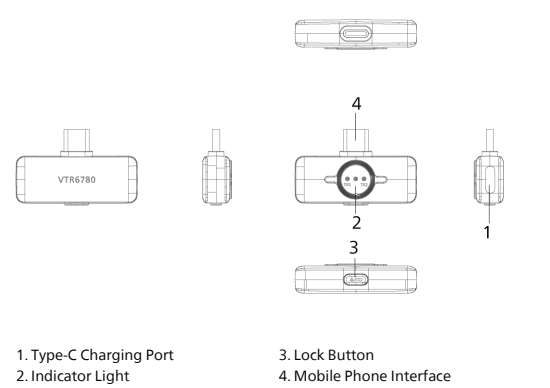
The device includes



Host Preview



1. Power On/Off Button
2. Indicator Light
3. Charging Contacts
4. Back Clip
5. Microphone



Usage Instructions

Interaction Definition: (Buttons, Indicator Lights)				
1、Power On/Off Instructions				
Device Status	Function	Operation Instructions	Indicator Light	
Power -Off State	Turn On the Device	Transmitter: Manual: Press and hold the power button for 1.5 seconds to turn on, and it will automatically reconnect to the receiver. Automatic: Take the transmitter out of the charging case, and it will automatically turn on and reconnect. Receiver: Insert it into the mobile phone, and it will automatically reconnect to the transmitter.	Transmitter Connection Successful: Green light stays on Not Connected: Green light flashes slowly Receiver Connection Successful: Green lights stay on Not Connected: Green light flashes slowly	
		Transmitter Manual: Place it into the charging case to enter charging state, red light flashes slowly Receiver: Unplug the device, indicator light turns off		

Note: If the transmitter is not connected to any device within 5 minutes after being powered on, it will automatically shut down to save power.

The charging case will not power on automatically when opened; the transmitter will only power on automatically when taken out.
Place the transmitter into the charging case, and it will automatically shut down and enter the charging state.

In the disconnected state, the transmitter cannot enable mute or switch sound effects.

If the receiver is powered off or the transmitter is turned off and on again, there is no lock memory function, and it will revert to the default state (automatic connection).

Device Status	Function	Operating Instructions	Indicator Light	Remarks
Power - On State	Power - On Reconnection	Automatic Reconnection	Transmitter Connected: Green light stays on Not Connected: Green light flashes slowly	
Over - distance Reconnection	Reconnection After Disconnection Due to Over - distance	Automatic Reconnection	Receiver Connection Successful: TX1 and TX2 green lights stay on Not Connected: TX1 green light flashes slowly, TX2 turns off	

Note: After the mobile phone receiver is connected to Transmitter 1, the corresponding Tx1 indicator will stay on green; the Tx2 indicator will be off and in the background waiting for pairing. When Transmitter 2 is turned on, the Tx2 indicator can be awakened and will stay on after connection.

The default mode indicator of the transmitter when powered on is a steady green light (connected state), indicating the noise reduction mode. It will revert to the default state after being turned on again and has no memory function.

Device Status	Function	Operating Instructions	Indicator Light	Remarks
Power Button	On/Off	Press and hold the button for 1.5 seconds	Green light flashes slowly	Red light flashes (low battery)
Connection Status	Noise Reduction / Original Sound / Reverb / Mute	Press the transmitter's power button once	Noise Reduction - Upper green light stays on (mode indicator) Original Sound - Left green light stays on (mode indicator) Mute - Lower red light stays on (mode indicator)	Cycle switching, default to Noise Reduction on startup
			Reverb - Right green light stays on (mode indicator)	

Note: The default mode after power-on is Noise Reduction mode, and the transmitter volume is set to the maximum by default.

In Mute mode, the lower indicator of the transmitter stays on red.

The default mode after power-on is Noise Reduction mode, and the transmitter's green light stays on (connected state).

After exiting from a disconnected locked state or restarting the device (turning off and on again), it will revert to the default state (automatic connection).

4、Receiver Button Operation				
Device Status	Function	Operating Instructions	Indicator Light	Remarks
Connection status between the transmitter and receiver	Lock the connection	Double-press the receiver's button	Locked connection status: The middle blue light stays on	
	Unlock the connection	Double-press the receiver's button / Disconnect the connection	Unlocked connection status: The middle blue light turns off	
Connection Status	Connection Successful		Connection: TX1/TX2 green lights stay on	
Connection Status	Disconnected		Disconnected: TX1 green light flashes slowly / TX2 turns off	
Note: After the receiver is powered off and then turned on again, it will exit the locked state and return to the default automatic connection state.				
5、Charging Instructions				

Device Status	Function	Operating Instructions	Indicator Light	Remarks
Power-on/ Power-off State	The charging case charges the transmitter	Place the transmitter into the receiver's charging case and keep the contacts touching	The transmitter's red light flashes slowly; the red light turns off when fully charged The charging case's blue light stays on for 5 seconds and then turns off	
	Charge the charging case with a USB cable	Insert the USB cable into the TYPE-C port of the receiver's charging case	Charging case is charging: The power indicator blue lights flash sequentially from left to right Charging case is fully charged: The power indicator blue light stays on	

Note: When the TX is fully charged, the flashing red light turns off.

Use an adapter of 5V/1A or higher for charging.

When the charging case is in charging state, inserting the TX for charging will not cause any abnormal display of the charging case's indicator light.

The mobile phone receiver supports charging while in use.

6、Low Battery Indication

Device Status	Function	Operating Instructions	Indicator Light	Remarks
Power-on State	Transmitter Low Battery State	None	Red light flashes rapidly	Low battery mode when below 3.4V; automatic shutdown when below 3.2V
Lid Open State	Charging Case Low Battery State	Insert the TX	The first blue light on the left of the charging case's indicator flashes slowly once per second	

Note: Indicator light priority: Charging > Low Battery > Status Display

The charging case will not display the low battery state whether the lid is open or closed; it needs to be triggered by inserting the transmitter

APP Operation Guide

- 1.Both Android and iOS mobile phones can scan this QR code to download and install the APP. For all permission pop-ups during the installation process, please select "Always Allow". Otherwise, the APP cannot be used. Please be advised.



Friendly Reminder: The APP will be updated regularly without further notice. This manual is for reference only, and the actual operation shall be subject to the latest version of the APP.

2. After successful download and installation, open the APP and enter the device's activation code to bind for use.

- 3.Connection with mobile phone: Connect and use it according to the connection method in the Settings section of this manual.

- 4.The APP supports recording, real-time translation, playback, and other functions.、

Warranty Card

This product is made of high quality material and great care has been taken in its manufacture. It is designed to give good performance provided it is properly operated and maintained. The product is sold subject to the understanding that if any defect in manufacture or material shall appear within 12 months, the warranty period is subject to country Consumer Law, Jingwah Digital Service will arrange for such defect to be rectified without charge under the following warranty terms and conditions.

Warranty Terms and Conditions:

The defect is not due to use of the product for other than domestic purposes, or an incorrect voltage, or use of improper accessories, or contrary to operating instructions, or to accidental damage(whether in transit or otherwise), misuse, neglect or inept repair, or incorrect installation, or the product is excessively used for improper purposes other than daily consumption, or accessories belonging to the product, transportation.

Present this warranty card and sales invoice when demanding service from Philips authorized service centres.

User's Name: 用户姓名.....	Model No: 型号.....
Address: 地址.....	Serial No: 机身编号.....
Tel.No: 电话.....	Product Place: 产地.....
Post Code: 邮编.....	Shop name and address: 购买商名称及地址.....
Company Seal: 购买商印章.....	Tel No/Post Code: 电话/邮编.....
Date of Purchase: 购买日期.....	Invoice No: 发票号.....

Product Service Hotline:400 800 7890

Register your product and get support at:

www.philips.com/voicetracer

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 device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
--Connect the device 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

© 2026 Speech Processing Solutions GmbH. All rights reserved.

This product has been manufactured by and is sold under the responsibility of Speech Processing Solutions GmbH, and Speech Processing Solutions GmbH is the warrantior in relation to this product.

Specifications are subject to change without notice. Philips and the Philips shield emblem are registered trademarks of Koninklijke Philips N.V. and are used under license.

Document version 1.0, 20/03/26

