

covitali 藍牙免提充電座操作說明

covitali Bluetooth hands-free with Charging Cradle operating instructions

本藍牙裝置採用 5V 直流外部供電。並無置電池。使用時請準備一個 5V / 500mA 的直流電源變壓器，具體使用操作如下：

The Bluetooth device uses DC 5V external power supply. no build-in battery. When using, please prepare a 5V/500mA DC power transformer. The specific operation is as follows:

供電：插上 5V/500mA 直流電源(AC-DC 适配器)。設備上電後默認為開機狀態，開機後會播放開機提示音，同時藍色燈閃亮。

Power supply: Plug in a 5V/500mA DC power supply (AC-DC adapter). After the device is powered on, it is turned on by default. After the device is turned on, it will play a boot tone and the blue light will flash.

連接設備：準備一台 "covitali watches" 或者其他可用的藍牙主機，打開手表/手機藍牙功能，搜索設備，於本藍牙裝置在開機狀態，即可搜索到設備名稱為 "ChargerBTSpeaker" 的設備，點擊連接即可，配對密匙密碼為 "0501"。連接成功後會提示已連接設備。

Connect the device: Prepare a "covitali watches" or other available Bluetooth host, turn on the watch/phone Bluetooth function, search for the device, and when this Bluetooth device is on, you can find the device with the device name "ChargerBTSpeaker", click on the link, the key for the pairing key is "0501". After the connection is successful, it will prompt you the device is connected.

播放操作：連接成功後，即可通過藍牙主機("covitali"手表/其它設備)播放音訊，或免提電話等操作。

Audio operation: After the connection is successful, the audio can be played via the Bluetooth host ("covitali" watches/other device), or hands-free operation.

音量加減操作：此設備共有三個按鍵，其中左邊為減少音量按鍵，右邊為增加音量按鍵，按一次音量加減一級，共 30 級。中間按鍵為本藍牙置備開關。

The volume addition and subtraction operation: This device has three buttons, the left side is the volume reduction button, the right is the increase volume button, press once volume plus or minus one volume level, a total of 30 levels. Center button is Bluetooth provisioning switch.

开关机操作：按开关机按键，关机状态下按 2 秒开机，开机状态下按 2 秒关机。
Switch machine operation: Press the switch button, press the power button for 2 seconds in the off state, press the button for 2 seconds in the power on state.

充电功能：此设备为"covitali"手表充电专用功能，放手表在充电座上开始充电，此时红色灯及绿灯相互闪亮，充满电后红灯灭，绿灯长亮。
Charging function: This function is a special for charging the "covitali" watches. Putting the watch on the charging stand starts charging. At this moment, the red light and the green light will flash each other, and the red light will be off after the power is fully charged, and the green light will be on.

USB 数据下载：此设备为"covitali"手表 USB 数据传输连接专用功能。放入手表到充电座上，插入 USB 数据连接线，连电脑等 USB 主机，即可以连接手表与电脑进行数据上下下载等操作。

USB data download: This device is a dedicated function for the "covitali" watch USB data transmission connection. Put the watch on the charging cradle, insert the USB data cable, and connect a computer, which can connect the watch and the computer for data upload or download operations.

FCC Warning

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.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.