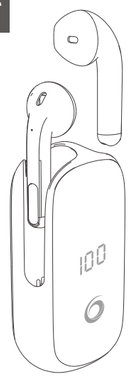
杰科品牌GIEC Y1005说明书

材质：105克铜版纸 双面印刷 折页

61.75 mm

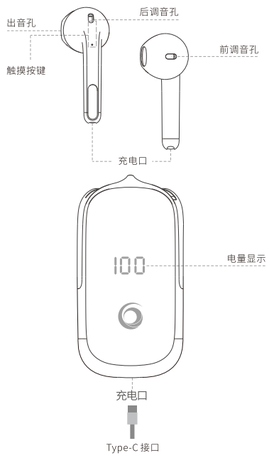
90.00 mm

GIEC



GIEC Y1005

使用操作说明User manual



蓝牙连接操作

双耳连接

1.从充电盒取出左右耳机，此时耳机自动开机并完成TWS配对。

2.开启设备蓝牙功能进行搜索,选择GIEC Y1005，点击连接完成配对，此时可以进行手机电话、听歌了！

单耳连接

1.TWS配对成功并与手机连接后，左右单个耳机可以随意切换使用。

TWS连接异常

如果左右耳机连接异常，需在充电盒取出左右耳机后长按按键约4S，使左右耳机进入手机配对模式（红蓝交替闪），再双击按键使左右耳机完成TWS配对（LED蓝红同时闪烁），左耳机闪灯后即可连接手机使用

充电盒电量显示说明

(1).电量百分比充电显示（即用外部充电器给产品充电时的电量显示):电量从0%~99%递增式显示当前电量，同时电量百分比的的个位1HZ闪烁显示电量在100%充饱时100常亮.

(2).电量百分比放电显示（即本产品给配套蓝牙耳机充电时指示效果):电量从100%~0%递减式常亮显示当前电量，电量放空后188屏熄灭

(3).放电(给配套蓝牙耳机充电)使用说明:

放电：充电盒给蓝牙耳机充电，当蓝牙耳机充饱时，充电盒会自动进入休眠低功耗状态。整体耗电电流小于 100uA。

耳机使用

（1）.LED指示状态

•手机配对状态：蓝红灯交替闪烁；

•回连状态：蓝灯快闪；

•开机状态：蓝灯亮1S；•关机状态：红灯亮2S；

•充电状态：红灯常亮；•充电完成：红灯熄灭；

•TWS配对状态：红蓝同闪；

•TWS配对成功状态：一个耳机红蓝交替闪烁，一个耳机不闪烁（耳机再次使用先连接手机的为灯闪）；

•手机配对成功：红蓝亮1秒后熄灭

•清除配对列表：红蓝亮1S后红灯亮1S

（2）.按键功能操作

•开机：拿起蓝牙耳机，耳机自动开机蓝灯常亮1S，同时有提示音；

•关机：将蓝牙耳机放入充电盒耳机自动关机，进入充电状态，红灯常亮；

•回连状态：从充电盒拿起蓝牙耳机，耳机开机后自动进入回连状态（约20S）；

•接听：有来电时，双击按键实现接听；

•挂断：在接听状态，双击按键实现挂断电话；

•来电拒接：有来电时，长按按键约 2秒实现拒接电话；

•语音拨号：在已连接、待机状态长按左/右耳机按键约2S即可启动苹果手机的 Siri 助手及部分安卓手机的 语音助手；

•上一曲： 播放状态长按右耳机按键实现歌曲切换；

•下一曲： 播放状态长按左耳机按键实现歌曲切换；

•暂停/播放：双击实现暂停/播放；

•音量默认为最大音量

•语音切换（中英文）：耳机在配对模式三击按键（默认英文）；

•手动开机：耳机在关机状态下，长按耳机按键约2S(耳机未在充电盒、且关机状态)

•清除配对列表：回连模式下三击按键，且第三次不松手约2S直到红蓝同亮后进入关机，表示清除配对列表成功；

•复位：充电时自动复位；

耳机参数

- 产品名称: 杰科真无线蓝牙耳机 • 产品型号：GIEC Y1005
- 蓝牙方案: PAU1603 • 蓝牙版本: Bluetooth V5.0
- 支持蓝牙协议: "A2DP V1.3、AVRCP V1.6、AVDTP V1.3、
- AVDTP V1.4、HFP V1.7SPP V1.2、HSP V1.2、GATT V1.0"
- 蓝牙工作频率: 2400MHz-2483.5MHz
- 控制方式: 1个触摸按键 • 扬声器单元: 32R高保真钕铁硼
- 接收灵敏度: -91 dBm • 电池容量: 30mAh
- 音乐时间: 约4小时（50%音量） • 通话时间: 约3.5小时（50%音量）
- 耳机+充电舱 播放时间: 约24小时 • 充电时间: 约 1.5小时
- 蓝牙有效距离: ≥ 10m • 最佳通话距离: <10m

充电盒参数

- 电池容量: 500mAh
- 充电输入标准: Type-C，DC5V，500mA
- 充电时间: 约 1.5小时
- 续航时间: 满电双耳续航约6次

产品使用时警告事项及注意事项！

1.切勿使用具有磨蚀性的清洁剂清理本产品。

2.切勿让本产品加热或靠近火源，如煮食炉。

3.切勿让本产品长时间受阳光直接照射。

4.切勿将本产品弃置于火中，避免发生爆炸。

5.切勿尝试拆开本产品作出任何修改，因为它并不包含任何维修组件。

6.切勿在雨中使用本产品。

7.如果长时期内不打算使用本产品，请您将它储存在干燥的环境中，并每月至少为耳机充电一次以延长寿命，避免极端的温度和灰尘。

8.充电接触点表面脏污会导致充电接触不良，请及时清理。

9.在使用本设备时，请与植入的医疗设备（如起搏器 等）保持至少15厘米的距离。

售后产品保修说明

保修期：

本产品的品质保质期限为：自收到之日起7天包退，15天包换，一年保修。

免费服务：

在产品保修期间内，凡属本产品本身质量引起的故障，请用户凭此保修卡和购物凭证与经销商取得联系，以享受免费维修。

以下情况恕不免费维修：

1.已超过三包有效期；

2.未经授权维修，自行拆卸造成损坏的；

3.因进水或者跌落而造成的故障及人为机械损坏；

4.因不可抗力造成的故障或损坏。

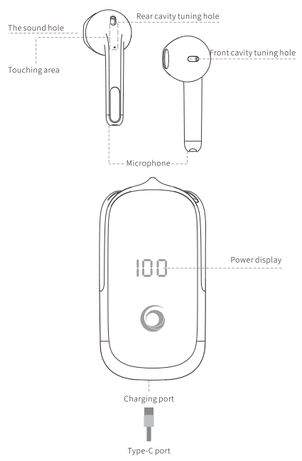
更多帮助

服务热线：400 770 3288

服务邮箱：service@giec.cn

网址：www.giec.cn

正面



Bluetooth Connection Operation

Two earphones connection

1.Take out the two earphones from the charging case, then they will power on and TWS pair automatically.

2.Turn on the bluetooth of the mobile and connect with GIEC Y1005.

Single earphone connection

After TWS paired and connect with mobile successfully, the earphone can be switched at random.

Tws abnormal connection

Take out the earphones from the charging case and long press the button for 4s to make the earphones enter into pairing mode(red light and blue light flash alternately),then double click the two earphone to finish TWS pairing (LED blue light and red light flash at the same time).Connect with the mobile bluetooth after the light flashes on left earphone.

Charging Battery Display

(1) Percentage battery display(Charge for the charging case)

The battery shows from 0% to 99% with 1HZ flash.
The light turns on when the battery is 100%.

(2)Discharging Battery Display(Charge for the bluetooth earphones)

The battery shows from 100% to 1%.
The screen turns off when run out of battery.

(3)Discharging usage(charge for the bluetooth earphones)

Discharge: the charging case charges the bluetooth earphones. When the bluetooth earphones are fully charged, the charging case will automatically enter into the sleep state with low power consumption.
The overall power consumption is less than 100uA.

Earphone Usage

LED indicator light

Pairing: blue and red light flash alternately.
Re-connection: blue light flashes quickly.

Power on: blue light turns on for 1s.
Power off: red light turns on for 2s.
Charging: red light turns on.
Fully charged: red light turns off.
TWS pairing: red and blue light flash.
TWS paired: one earphone red and blue light flash alternatively and the other without lights. (The earphone which connect with the mobile phone first with lights flash.)
Paired with mobile: red and blue light turn on for 1s.
Clear the pairing list: red and blue light turn on for 1s then red light turns on for 1s.

Button Function

Power on: take out the earphones and they will power on automatically with blue light turns on for 1s and prompt sound.
Power off: put the earphones into the charging case and they will power off automatically and enter into charging state with red light.
Re-connection: take out the earphones from the charging case and they will enter into re-connection state automatically.(about 20s)
Answering: double touch the button.
Hang up:double touch the button.
Voice dial: long touch the left/ right earphone about 2s to start up siri or other voice assistant of android mobile.
Last song: long touch the right earphone button.
Next song: long touch the left earphone button.
Pause/ play: touch or double touch.
Language shift(Chinese and English): triple touch the button in paired mode.(English version by default)
Clear the pairing list: during the re-connection mode,triple touch the button and press for 2s until red and blue light turn on at the same time and then turn off.
Reset: the earphones will reset automatically when charging.

Parameter Information

Product name: Ture wireless earbuds Model: GIEC Y1005
Bluetooth Program: PAU1603 Bluetooth version: Bluetooth V5.0

Support Bluetooth profile: "A2DP V1.3、AVRCP V1.6、AVDTP V1.3、AVDTP V1.4、HFP V1.7SPP V1.2、HSP V1.2、GATT V1.0"
Bluetooth working frequency: 2400MHz-2483.5MHz
The control mode: One touching button
Speaker unit: 13mm, 32R NdFeB
(TYP) Receiving sensitivity: -91 dBm
Battery: 30mAh
Music time: About 4 hours
Talk time: About 3.5 hours
Earphone + Charging case play time: About 24 hours
Charging time: About 1.5 hours
Bluetooth range: ≥ 10m
(TBR): <10m

Charging Case

Battery: 500mAh
Charging input criteria: Type-C，DC5V，500mA
Charging time: About 2 hours
Charge times for earphone: 6times(Double earphone charging)

Warm Prompt !

1.Please don't use corrosive detergent to clean the product.
2.please keep the product far away from hot.
3.please don't make the product be exposed by the sunlight for a long time.
4.please don't throught it in the fire to avoid explosion.
5.Please don't attempt to disassemble the product,becaues it don't including any repair kits.
6.Please don't ues the product in the rain.
7.If you don't use it for a long time,please put it in a dry environment and charge it at least once a month to prolong its service life.
8.the dirty surface of the charging contacts may lead to poor contact,please clean it in time.

FCC Statement

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.

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.

(2) this device must accept any interference received, including interference that may cause undesired operation.

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

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

电子信息产品有毒有害物质清单

部件名称	有毒有害物质或元素						
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴联苯醚 (PBDE)
印刷电路组件	×	○	○	○	○	○
电池组	○	○	○	○	○	○
外壳	○	○	○	○	○	○
扎带、胶带等小结构件	○	○	○	○	○	○

本表格依据SJ/T 11364 的规定编制。

○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T26572 规定的限量要求以下。

×：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/26572 规定的限量要求。

＊ 无线电发射设备型号核准代码印刷在产品外壳机身的铭牌上，拆开包装和样机表面可查看。

反面