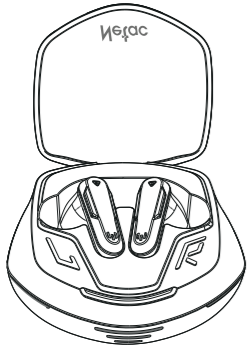


TW03G尺寸77mm x 520mm 128g铜版纸

正面第一页



Netac

TW03G
无线耳机说明书
Wireless Earbuds Instructions

开关

打开充电盒耳机自动开机

放入充电盒关闭充电盒盖，耳机自动关机并开始充电

自动开机

自动关机

长按左右耳机MFB键3秒耳机开机并伴有提示音

手动开机

长按左右耳机MFB键5秒耳机关机并伴有提示音。(左右耳机TW03G组队状态，长按任意一边耳机关机，另一边耳机仍正常工作)

手动关机

蓝牙连接

从充电盒中拿起两个耳机

打开手机蓝牙

搜索连接设备

蓝牙

Netac TW03G

游戏音乐控制

触控区域

L R

|| = 单击

≡ = 双击

⏮ = 长按3秒

⏭ = 单击

≡ = 双击

⏮ = 长按3秒

通话控制

L R

☎ = 单击

📞 = 双击

📞 = 双击

充电描述

耳机电量低时伴有提示音，请及时放入仓内充电。

耳机

充电仓

灯闪烁

灯灭

耳机恢复出厂设置


L + R = 同时长按左右耳5秒 (耳机在未连接状态下)

规格参数

- 型号: TW03G
- 耳机电池: 40mAh
- 充电仓电池: 400mAh
- 播放时间: 5.5H(耳机) + 22H(充电仓)
- 充电时长: 1.5H
- 产品重量: 46±5g
- 扬声器单元: φ13mm
- 输入: DC5V=450mA

注意事项

- 请在常温环境中存放及使用本产品;
- 请勿将本产品长期暴露在雨中或潮湿的环境中;
- 请勿丢掷, 避免因跌落造成产品损坏;
- 请勿自行拆解、修理和改造本产品;
- 请使用额定电压的电源充电器充电;
- 擅自拆解将使保修失效。
- 充电盒及耳机内的电池为不可更换电池
- 不得暴露在诸如日照、火烤或类似过热的环境中



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官方网站: www.netac.com.cn
Beijing Netac Innovation Technology Development Co., Ltd.
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背面第一页

保修卡

感谢您选择朗科产品。通过正规渠道购买的朗科产品依法享有国家规定的三包服务。查询具体细则请登录朗科中文网站: http://www.netac.com.cn

自签收之日起, 朗科无线蓝牙/有线耳机配件齐全自无人损坏, 享有七天无理由退货, 十五天换货, 一年非人为性能故障保修服务(有线耳机一年半)。

用户资料	
产品名称	联系电话
产品SN码	联系地址
顾客姓名	购买日期

保修记录			
保修日期	故障及处理方法	完成日期	顾客签名

Power On/Off

Turn on the charging case and the headphones will automatically turn on.

Put it into the charging box and close the upper cover of the charging box. The headphones will automatically shut down and start charging

Auto startup

Auto shutdown

Press and hold the MFB button on the left and right headphones for about 3 seconds to turn on the phone.

Press and hold the MFB button on the left and right headphones for about 5 seconds to turn off the device, accompanied by a beep. (When Left and right earbuds are connect, Long press L/R earbud to turn off the related earbud, the another earbud still works normally)

Manual startup

Manual shutdown

How To Connect

Pick up two earbuds from charging case

CONNECTED

FIND THE DEVICE

Bluetooth

Bluetooth

DEVICE

Netac TW03G

Game/Music Control

TOUCH ZONE

L R

|| = TOUCH 1X

≡ = TOUCH 2X

⏮ = HOLD ON 3S

⏭ = TOUCH 1X

≡ = TOUCH 2X

⏮ = HOLD ON 3S

Calling Control

L R

☎ = TOUCH 1X

📞 = TOUCH 2X

📞 = HOLD ON 1S

Charging Description

When the earbud battery is low with warning tone. Please put it into the charge case to charge it in time.

EARBUDS

CASE

Light Blink

Light off

Factory Reset Of The Headset

L + R = Hold on left and right ear buds 5s (When the earbuds are not connected)

Specifications

- Model: TW03G
- Earbud Battery: 40mAh
- Charging Case: 400mAh
- Play Time: 5.5H(Earbuds) + 22H(Charging Case)
- Charging Time: 1.5H
- Product Weight: 46±5g
- Speaker Unit: φ13mm
- Input: DC5V=450mA


matters needing attention

- Please store and use this product in normal temperature environment;
- Do not expose this product to rain or humid environment for a long time;
- Do not throw it to avoid product damage caused by falling;
- Do not disassemble, repair or transform this product by yourself;
- Please use the power charger with rated voltage to charge;
- Unauthorized disassembly will invalidate the warranty.
- The batteries in the charging stand and earphone are non-replaceable batteries
- Do not expose to such conditions as sunlight, fire or similar overheating

FCC Compliance Statement

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.

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.



Les piles et batteries se recyclent

A DÉPOSER EN MAGASIN OU EN DÉCHÈTRE

Points de collecte sur: www.quefairemendesdechets.fr

FCC Caution:

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.

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

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