风琴折: 75mm×75mm







■产品值息

●问题:32公±19%
·耳部市市場畫:25mAh
·音乐时间:=4533 @大学型)
传输师高:10水以上
格彻底何:前90天

■ 包裝明細









Աս ()

-29281

■ 放牙配对

少幂 : 排环机从完电仓取出。 少幂二: 排手机直牙打开。

步骤三: 投頭耳机整牙名Y60。

沙鏡門: 点市连接, 连接成功后语音提醒。

注意:加思巴有配对设备信息,可机会在2-48内自动回览设备: 表示连接到设备,可机构和设分特的自动关机。

■开机

- (L) 打开充仓仓上最开取出写机,此时写机自动开机的家。 等标选额子机。
- (2) 写机不在完物仓录产品写机经验机物抗准、长按左右写机3秒开机。

■ 关机

- (1) 特尼石本机放入养理会,关于养电会主的,并补含自动关机并养电。
- (2) 在耳切脏器以心下,长便正常一只耳机成为大机。

■ 耳机操作说明

上一角 下 由 千量+	双击左耳
200-2000	双力有开
→ 千量+	
	三击左耳
黄蚕・	二山右耳
被听/批新	任一條单击
教授权的 担接电路	任 梅长按
可食助手 召喚新春助手	H—6/€#0.5#

■ 使用注意事项

- 可利用存放在下板道风的环境下,避免与丝、木厂、蒸散。 以免影响产品性效。
- ② 變免變用刺激的,有机器和或含有这些成份的物品流流。
- ⑤ 耳机療法正确領拉要求使用, 在倉使用环境对耳机的影响, 为保証连接驗驗, 建议手机和耳孔之间的距离在10米和阻内。
- ④ 如耳肌有连拖不上或應抗不畅等其他问题。 请勿私自折即写 机本体及其配件否則不予保备。
- 印 約 环机充电。 據线州縣配的本藏充电播或本公司指定的符合 要求的充电槽。
- ⑥为保证你正常使用耳机。被确保耳机的电量充足。

TWS Y60

Function Instructions



Diagrammatic Sketch



(Otherwing contacts Officers area

Specifications

Model: Titl	-Biversion:VS.3
Drive mit 415mm	Speaker Impeliance: SSD+ UN
Changing case battery: (40 to 5h	-Barbud bettery: 26m/h
Роцина пороже:2012 - 10 kHz	Music time: == 658 (meeting entities)
Talk time: ~2.5H (manhouse witcome)	Transmission distance; lifts.
Charging time: =201	Standing time: ~90 days

Package List



-Charging hor







-Type-C -I

Bluetooth pairing

Step 1: Take the exceptances out of the changing bin.

910-ը 2։ Тսուսո Աևտեսոն.

Step 3: Pind the Yourket bluetnoth name Yell.

Step 4: Click Connect, value reminder after succeedul connection.

Enterin there is painting device for immediate, the season will enter stitutely consent to the device within 2-45. If the beader is not consent to the device, the beadest extraordically toron off effects 5 substates of steading.

Turn On

(1) Open the top cover of the charging compartment and take out the bondset. At this time, the bendset automatically starts and matches, waiting for the connection of the multile phone.

(2) The headast is not in the charging bin and the headast is off, long press the left and right headphones for 5 seconds to turn or.

■ Turn Off

(1) For the left and right complemes into the charging bin, close the top cover of the charging bin, and the complementally shot down and charge.

(2) Walle the headest is exemented, press and hold either headest for Samornia control it off.

Operation of earphone

Playing You	Play/Perze	Single up
	Previous tradic	Droble click left
	Next track	Double click right
	Volumen+	Triple top left
	Volume-	Triple top right
call their	Answer/Find a phone call	Single tap
	Refere a phone rail	Longpress
In tild	Activate voice audence	They amit hold for 1.5 seconds

Precautions for use

- ① Freedphones should be stored in a chy and workleted emirrorment to evold contact with oil, water vapor and steam in order to evold offsetting produce performance.
- $\ensuremath{\mathfrak{D}}$ Avoid the aning with irritating, regards solvents or meterials containing these ingredients.
- (3) The headart should be used according to the correct specification, requirements, and pay election to the influence of the using environment on the leadest.
- To ensure smooth connection, it is recommended that the distance between the mobile phone and the combons be within 10 meters.
- (i) If the explains fails to connect or runnminists properly, do not venues the exceptions without permission.

The machine budy and its automorius are not guaranteed offerwise.

- 3 To charge the emphase, please use the standard our charger or the con-specified by our company Chargers required.
- ® To ensure currical use of the carphone, custon that the power of the sarphone is authorized.



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.

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