


包装设计稿件信息				toocki	
基本信息	包装编码-版本号	TC0580Z-J0P0			
	产品名称	Toocki 元月 入耳式蓝牙耳机 黑色/白色			
	纸张尺寸	L:85mm x 85 mm			
	纸盒材质	120g纯白天彩白牛皮	吸塑材质		
	工艺描述				
	包装设计	夏天麒	产品经理	李文青	
文案	叶玉云	设计主管	周振华		
版本历史					
版本	变更日期	变更描述			
J0P0	2023.10.28	初始版本			

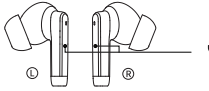
封底

85 mm



Shenzhen Toocki Network Technology Co., Ltd.
 Add: 308, 3rd Floor, Building A1, Xuexiangyuan, Yuanchuang Space, Xiangjiaotang Community, Bantian Street, Longgang District, Shenzhen
 Manufacturer: Dongguan Huien Electronic Technology Co., LTD
 Manufacturer Add: Room 301, Building of 1, No. 429, Changdong Road, Changping Town, Dongguan City, Guangdong Province, China
 Hotline: +86 0755-89399212
 Website: www.toocki.com
 TC0580Z/Made in China

Wake Up Siri



Long press either side of touch area 2s

6.Using Environment

Working temperature: -10°C~+45°C
 Storage temperature: -10°C~+75°C

7.Reminder

1. To protect your hearing, please keep the volume at a normal level. Avoid listening to high-volume music, as it may damage your hearing.
2. In extreme outdoor weather conditions, such as thunderstorms, please refrain from answering calls or using earphones.
3. There may be occasional audio and video synchronization issues.
4. If you don't use the device frequently, please make sure to charge it at least once a month to ensure better battery life.
5. If your earphones remain connected to your device or if they are not charging when placed back in the charging case, please clean the connectors.
6. Please ensure that the voltage of the charger you use for charging does not exceed 5V/1A to avoid damaging the product due to over voltage.

8.Note

1. Keep the product dry and avoid placing it in a damp environment to prevent any impact on the internal circuits of the product.
2. Do not expose the product to direct sunlight or high temperatures. High temperatures can shorten the lifespan of electronic components, damage the battery, and cause deformations in certain plastic parts.
3. Avoid placing the product in extremely cold areas to prevent any damage to the internal circuit board.
4. Do not attempt to dismantle the product. The product may be damaged if not taken apart by a professional.
5. Avoid dropping, subjecting to strong vibrations, or hitting the product with hard objects to prevent any damage to the internal circuits.
6. Do not use strong chemicals or cleaning agents to clean the earphones.
7. Avoid using sharp objects to scratch the surface of the product, as this may damage the casing and affect its appearance.

WARNING ⚠ Please follow the above safety instructions otherwise it will cause fire, electric shock, damage or other injury.

⚠ This equipment complies with the provisions of Directive 2012/19/EU. It is strictly forbidden to disposed of this equipment with general waste and must be recycled. This symbol indicates that this product cannot be used as regular domestic waste for disposal, and must be delivered to the corresponding waste recycling station that is capable of recycling electrical and electronic equipment.


封面

85 mm


温馨提示: 请印刷供应商严格按照图纸印刷生产。如贵司有生产上的原因需要调整图纸的字体、图形、颜色、刀模尺寸等, 请务必通知相关负责的包装设计师, 并在征得包装设计师同意的情况下修改文档并放回存档。

切线


折线



刀线图例



CMYK



Pantone Orange 021C

1.Product Parameters

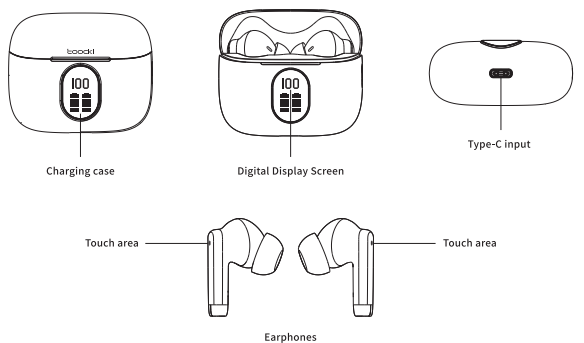
Brand: Toocki
 Name: TWS Bluetooth Earphones
 Model No.: HE-058B
 Material: ABS
 Earphone Capacity: 35mAh
 Charging Case Capacity: 400mAh
 Rated Voltage: 3.7V
 Charging Time: About 1.5 hours
 Charging Port: Type-C
 BT Version: V5.3
 Receiving Distance: About 12m
 Weight: Earphones: 8.8g Earphones+Charging Case: 45.8g

*The above data are measured by the toocki laboratory, the actual use will be slightly different depending on the specific circumstances.

2.Package List

TWS earphones	x1	Lanyard	x1
Charging case	x1	Earcap	x2 Pairs
Type-C charging cable	x1	User Manual	x1

3.Product Diagram



Charging case Digital Display Screen Type-C input

Touch area Earphones Touch area

4.Earphones User Manual

Power On

- 1) Remove the earphones from the charging case and it will turn on automatically, there with a "Power On" sound. Then the main earphone automatically enters pass-through pairing mode and tries to connect back to the phone.
- 2) Long press the touch area for 3 seconds can also be turned on, there with a "Power On" sound.

Power Off

- 1) Long press the touch area for 6 seconds to turn it off, then the red indicator light flashes 1 times with a "Power Off" sound.
- 2) Put the earphones back into the charging case can be turned off with a "Power Off" sound, and the red indicator light flashes for 1 time.
- 3) After powering on without connecting or disconnecting the Bluetooth connection, if there is no operation, it will automatically shut down after more than 3 minutes, and the red indicator light flashes for 1 time.

Bluetooth Pairing

- 1) After the left and right earphones pairing successfully, then search for the model name on the phone (HE-058B) and connect. Meanwhile, there will be with a "Connected" sound after pairing successfully.
- 2) After disconnecting the earphones from the phone side, you can reconnect the earphones from the phone side.
- 3) The earphone and cell phone will be disconnected automatically when they are out of the connection distance, and will be connected back automatically when they are back within the connection distance (within 12 meters). If you cannot connect, just tap the touch area for 1 time to connect automatically.

Charging

Earphones charging: Put the earphones into the charging case, then it will start charging automatically. Charging case charging: Use Type-C charging cable to connect to the charger.

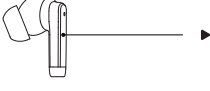
Definition of LED Lights

1)For Earphones
 The color of LED light : Red/Blue
 Earphones pairing: Main earphone red and blue light flashing
 Earphones connected to the phone: LED light off
 Earphones into charging case: Red light on for 10s off

2)For Charging Case
 The color of LED light : White digital tube
 Charging case charge the earphones: Digital tube is always on to show the power level, and the left and right battery columns flashes, off when fully charged
 Fully charged: Digital tube displays power level 100
 *Charging case power display for numbers 0-100. Earphone power display: battery posts on both sides of the charging case(1 cell corresponds to 25% power, and so on).

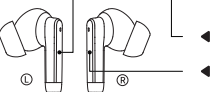
5.Touch Area User Manual

Pause/Play Music



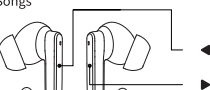
▶|| Tap either side of touch area 1 time

Volume Adjustment



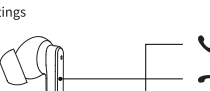
⏪ Tap the R-side touch area 2 times
 ⏩ Tap the L-side touch area 2 times

Switch Songs



⏮ Previous track: Tap the L-side touch area 3 times
 ⏭ Next track: Tap the R-side touch area 3 times

Call Settings



☎ Answer the call: Tap either side of touch area 1 time
 ☎ Hang up: Tap either side of touch area 2 times
 ☎ Reject the call: Long press either side of touch area 2s

FCC 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, and (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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

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