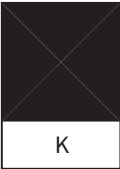


包装设计稿件信息				toocki		
基本 信息	包装编码-版本号	TC0966Z				
	产品名称	Toocki 音能车载AUX蓝牙接收器 银色				
	包装尺寸	L:60mm x W:90mm				
	纸盒材质	110g高白纸	吸塑材质		xx	
	工艺描述	单黑印刷				
	包装设计	胡峰源	产品经理	何克朋		
	文案	刘佳穗	设计主管	袁露		
版本历史						
版本	变更日期	变更描述				
J0P0	2026.04.16	初始版本				

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发回存档。



90 mm

60 mm

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.

FCC ID: 2BGYR-BT08

RoHS

Manufacturer: Shenzhen Toocki Network Technology Co., Ltd.
Add: Room 308, Building A1, Xuexiang Industrial Park, Yuanchuang Space, No. 33, Zhonghao 2nd Road, Xiangjiaotang Community, Bantian Street, Longgang District, Shenzhen
Hotline: +86 0755-89399212
Website: www.toocki.com

TC0966Z/Made in China

toocki

Toocki Car Bluetooth 6.0 AUX Adapter
Instruction Manual

Please read this instruction manual carefully before use and keep it properly.

1. Product Parameters

Brand: Toocki
Name: Car Bluetooth AUX Adapter
Model: BT08
Input: 5V $\approx$ 0.05A
Bluetooth Version: V6.0
Frequency: 2402-2480MHZ
FCC ID: 2BGYR-BT08

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

2. Product Diagram

USB Plug

3.5mm AUX Output

3. Product Features

This product is a car AUX Bluetooth adapter, specially designed for cars or audio without Bluetooth function. This product uses the USB port to take power, and directly outputs the audio to the audio input port of the device through the 3.5mm AUX port. The adapter supports the Bluetooth 6.0 protocol and built-in high-performance isolation module filters high-frequency interference and electrical noise for pristine audio. It supports listening/calling/navigation, which will make the driving more enjoyable.

4. Use Steps

1. Insert the 3.5mm plug of this product into the AUX interface.

2. Insert the USB plug of this product into the car's U disk port or USB charging port to take power.

3. For the first use, the main unit needs to be paired and connected with the mobile phone via Bluetooth.

The steps are as follows:
Open the Bluetooth setting item of the mobile phone and click "Search Device" to find the Bluetooth name of the device[BT08]and click to connect.
After the pairing and connection are successful, it will automatically connect back to the mobile phone when it is used again in the future.

If there is no sound, switch your car stereo to AUX mode by pressing the AUX or MODE button.

Method 1 (Physical Buttons):
Press the MODE / SOURCE / AUX button repeatedly until "AUX" or "External Audio" appears on the screen.

Method 2 (Touchscreen):
Tap Media / Audio Source on the screen, then select AUX or External Audio mode.

5. Indicator Light

Indicator Slow Flashing: Waiting for connection;
Indicator Always On: Connected.

6. Tips

Please read all instructions and warnings carefully before using this product. Improper use will cause damage to the product or personal safety.
1. Please prevent children from touching or unplugging this product!
2. The input voltage of this product is DC 5V, please do not exceed the specified voltage range when using, otherwise it will cause abnormality and damage to the product!
3. If you do not use the product for a long time, please pull out the product in time and put it away.
4. Do not use this product in areas with high voltage lines and strong magnetic fields.
5. Do not pour water or other liquids on this product to cause damage to its performance.
6. Please avoid strong physical damage, including knocking, throwing, trampling, squeezing, etc.
7. Non-professionals are not allowed to disassemble this product without permission!
8. Please use the product correctly according to the instructions. Improper use of the product may easily damage the product itself or endanger personal and property safety.
9. If the personal and property damage caused by the improper use of the product is violated by the consumer, you need to bear all the consequences, and the company will not bear any legal responsibility.

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.

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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.