

单页尺寸：68x98mm
材质：105G铜版纸彩色 小册子

Car Wireless FM Transmitter (With BASS Sound Enhancer)

Dual fast charging protocol using QC3.0 and PD




Features:

- 1. The model number and the car radio channel are adjusted to be the same as the car radio.
- 2. The transmitter can be used as a music player. The Wireless connector with the mobile phone can realize the Bluetooth call transfer function through the car.

Specs

Wireless version (USB)	FM
Power output	5W
1. Input cable length & capacity	(1M50) 10000mAh
2. Input cable length & capacity	(1M50) 10000mAh
3. Input cable length & capacity	(1M50) 10000mAh
4. Input cable length & capacity	(1M50) 10000mAh

Package accessories

1. Car Wireless FM Transmitter (1x)
2. User Manual (1x)
3. Car Charger (1x)
4. Car Charger (1x)
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100. Car Charger (1x)

Users guidance

1.FM and wireless pairing

1. The model number and the car radio channel are adjusted to be the same as the car radio.

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2. Wireless pairing

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3. Music function (make sure the connection is successful before use)

3.1. Music source

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3.2. Music source

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4. QC3.0 Charging Port Description

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Transmetteur FM sans fil pour voiture (avec amplificateur de son BASS)

Protocole de charge rapide utilisant QC5.5 et PD



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Protocole de charge rapide utilisant QC5.5 et PD



Caractéristiques

- 1. Le produit est un objet d'assistance sans régime pour être utilisé.
- 2. Le produit est un objet d'assistance sans régime pour être utilisé.
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Spécifications

Alimentation : 5V DC
Capacité de la batterie : 2000mAh
Tension de sortie : 5V DC
Courant de sortie : 2A
Protocole de charge : QC5.5, PD

Conseils d'utilisation

1. Avant de mettre en marche, vérifiez que le produit est correctement chargé.

2. Avant de mettre en marche, vérifiez que le produit est correctement chargé.

3. Avant de mettre en marche, vérifiez que le produit est correctement chargé.

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[illegible]

FCV Warning
This equipment 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.

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

NOTE: This equipment has been tested and found to comply with the following requirements: (1) this device complies with the FCC radio frequency limits; these limits are designed to provide reasonable protection against harmful interference to licensed radio communications; (2) this device does not generate spurious and can radiate radio frequency energy; and if not properly installed or used, this device may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If the 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 equipment complies with FCC radio frequency exposure limits set forth for unlicensed radio frequency equipment. The equipment has been tested and found to comply with maximum distance 20cm between the radiator and your body.