

Wireless Accessory Charger Module



Please confirm that your mobile phone supports wireless charging.
+CAN Power turn ON first, Put the mobile phone screen upward and place it in the center of the tray to charge the mobile phone. The car screen display wireless charging status when the mobile phone start charging. The charging frequency is 110-148.5kHz. The RF output power is -12.56dbμA/m at 10m for wireless charging .
Only one mobile phone can be charged at a time, and the maximum charging power is 15W.

Warning

Do not prevent debris on the tray, or it may affect the charging efficiency or fail to charge.
Metal foreign objects (such as coins, paper clips) will inhibit the wireless charging function. Do not put metal items on the charging tray. If your phone has a metal ring, it may affect charging.
Do not put inflammables and explosives on the charging tray. The charging temperature range is -40°C~58°C. Beyond this range, it will enter temperature protection.
In order to avoid mutual influence, do not put the remote control key on the charging tray during charging.
Do not put the card with chip (such as bank card, highway toll card, etc.) on the wireless charging tray, or it may cause degaussing damage to the card.

Matters Needing Attention

Although the wireless charging can be installed on the back of your mobile phone, you may have the function of wireless charging. However, due to the uneven quality of such products in the market, we are not sure whether they match our wireless chargers. Therefore, we do not recommend that you install the wireless charging receiver back sticker and use it on this vehicle, and we are not responsible for the consequences.

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Model name: WAB43CFAAC

Input: 9-16Vdc (Effective voltage:12-16Vdc) , Output: 15W Max

Brand: ADAYO

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.

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

Exposure to radio frequency energy:

The radiated output power of this device meets the limits of FCC radio frequency exposure limits. This device should be operated with a minimum separation distance of 10cm between the equipment and a person's body.

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

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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.

IC STATEMENT:

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Exposure to radio frequency energy:

The radiated output power of this device meets the limits of ISED Canada radio frequency exposure limits. This device should be operated with a minimum separation distance of 10cm between the equipment and a person's body.

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Le présent appareil est conforme aux CNR d'Innovation, Science and Economic Development Canada's applicables aux appareils radioexempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et(2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'exposition à l'énergie radiofréquence:

La puissance de sortie rayonné de cet appareil est conforme aux limites de la ISDE Canadalimites d'exposition aux fréquences radio. Cet appareil doit être utilisé avec une distanceminimale de séparation de 10cm entre l'appareil et le corps d'une personne.

CE compliance statement

Foryou Multimedia Electronics Co., Ltd. declares that this product is in compliance with the essentiarequirements and other relevant provisions of Directive 2014/53/EU.For the full RED DoC file, Please download it as follow web: www.AdayoMe.com

Manufacture

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