

Dongle for auto Product manual

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一、 overview

The Dongle for Auto series is a hardware device used for automotive fault diagnosis and detection functions. This device detects the status of the vehicle's electronic control unit by connecting to the automotive standard OBDII diagnostic seat.

二、 Specification parameters

规格名称	Dongle for auto
Interface	OBDII Port
BLUETOOTH	2.4GHz
rated operational voltage	DC 12V
Maximum operating current	55mA
Maximum power consumption	0.6W
Weight	0.05kg
Equipment size	70mm*43mm*24mm
Ambient Temperatur	-20℃~65℃

三、 Operating instructions

3.1 Power on the device

Insert this device into the OBDII diagnostic seat of the car, the white power indicator light remains on, and the device is powered on normally.

3.2 Device Connect

After the device is powered on normally, the APP connects to the device through Bluetooth, and the white Bluetooth connection indicator light remains on. Then, functional operations can be implemented on the APP end.

四、 after-sale service

- The equipment provides a one-year free warranty service from the date of purchase, and provides 7 * 24 hour technical support.
- After a hardware malfunction occurs, after confirmation by after-sales personnel, the equipment is first sent to the customer's site. After the malfunction is resolved, the customer returns the faulty equipment.

The serial number is displayed on the physical nameplate of the equipment. Please provide the accurate serial number when the customer reports a malfunction.

ISED Statement

- English: This device complies with Industry Canada license-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.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

- French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. L'appareil numérique du CIEM conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.