24 Hours Suiveillance

Continuous power supply makes parking monitoring more reliable.

Compatible with

✓

DDPAI Mini Dash Cameras

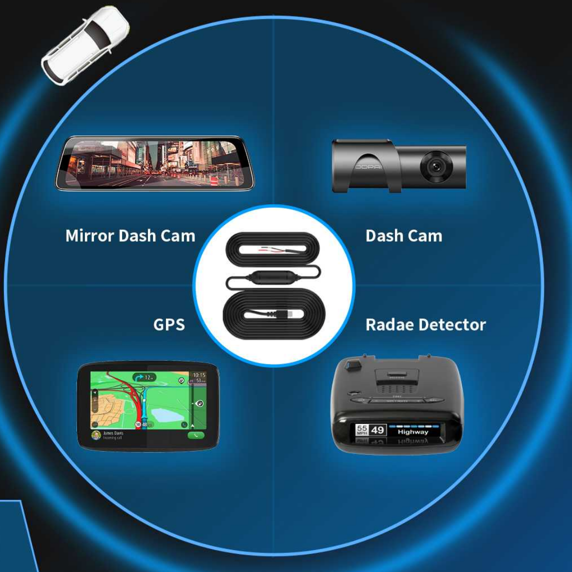
✗

DDPAI Mola N3 & N3 GPS Dash Cameras

DDPAI Mola Mini5 Dash Cameras

DDPAI MiniONE & Mini3 Dash Cameras

High Compatibility


Mirror Dash Cam
Dash Cam
GPS
Radae Detector

Mini USB

Multiple Security Protection

Low Volrtage

Over-current

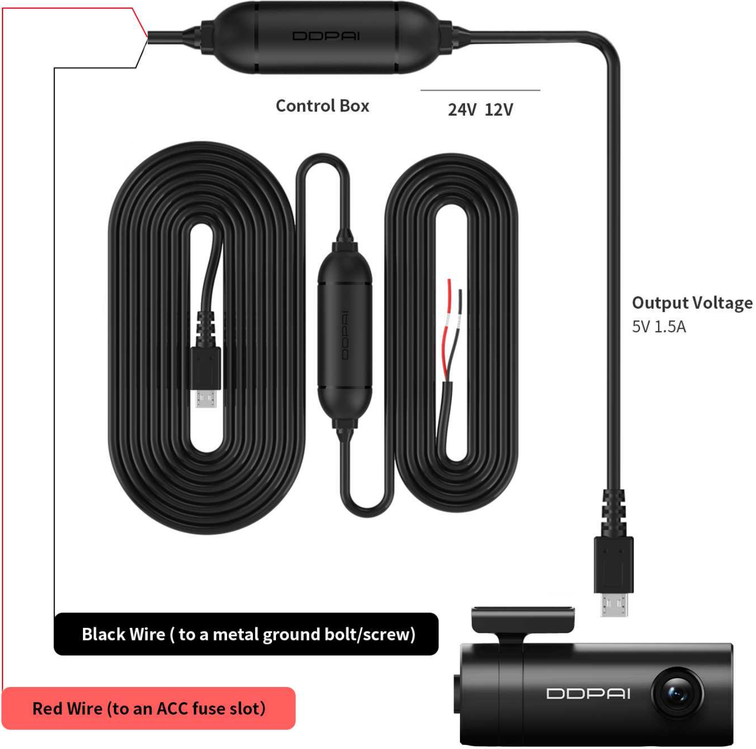
Short-circuit

Overheat

Reverse Connection

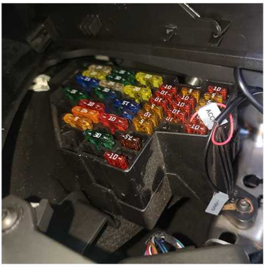
Automatic cut off when voltage below 11.8V, 12V or 12.4 V

Input Voltage： DC 12V/24V

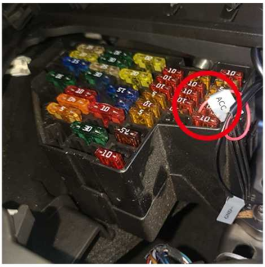

Control Box
24V 12V
Output Voltage
5V 1.5A
Black Wire (to a metal ground bolt/screw)
Red Wire (to an ACC fuse slot)
DDPAI

Hard Wire Kit Installation

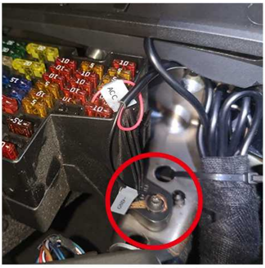
OPTIMAL CABLE LAYOUT



Step 1:
Open the fuse box (Differenct location of fuse box with different car),test the continuous power, which means there will still be electricity even if the vehicle starts off.

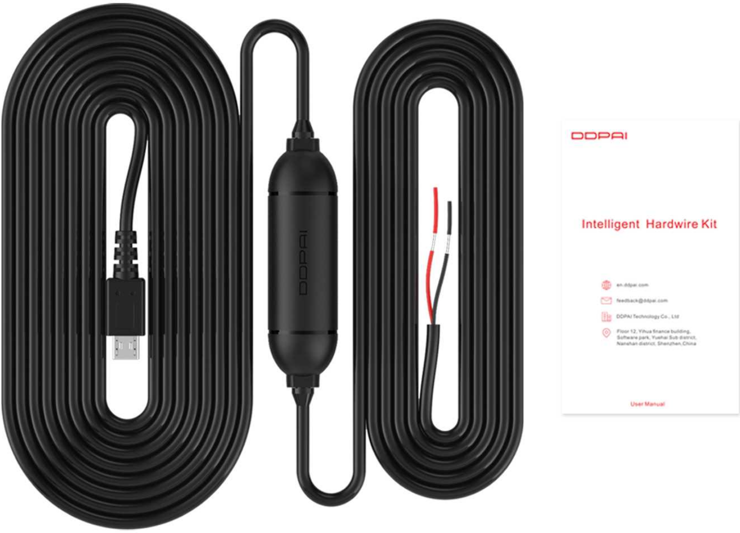


Step 2:
The red wire (An extra fuse adapter needed) connect th positive electrode of continuous.



Step 3:
The black wire connect the metal (negative elecrode).

DDPAI Dash Cam Hardwire Kit



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User Manual