



Functions:

Name: Car Cigarette Socket Splitter

Model: C28

Input: DC 12V--24V

Output: Total 127W(Max), Type-C port: 5V~3A 9V~3A 12V~2.5A, QC 3.0 port: 5V~3A 9V~2A 12V~1.5A; USB2+USB3: 5V~3.4A(Max).

Cigarette lighter output: 80W

Material : PC +ABS

Package come with : 1 Car Cigarette Lighter, 1 Velcro, 2 Spare Fuses.

Warranty: 1 Year.

Performance:

- **3 Sockets Cigarette Lighter Splitter:** Increase your vehicle's cigarette lighter from 1 to 3 outlets with this 12V/24V car splitter. With a high power output of up to 127W, it can power various devices, including refrigerators, humidifiers, pumps, GPS units.
- **PD30W Fast Charging:** The USB C car charger supports PD30W, compatible with iPhone/Samsung/Motorola/TCL/LG, etc.
- **Multiple USB Charging Ports:** This car charger adapter features 1 QC 3.0 USB port and 2 USB charging ports, allowing you to charge 3 devices simultaneously. The smart IC ensures the quickest charging speed. Compatible with laptops, Kindles, iPads, AirPods, Sony, MacBook, and more.
- **Power Switch & LED Voltage Monitor:** The cigarette light splitter has a master switch on the side and each lighter socket has a separate On/Off button for safety. The LED voltmeter display helps monitor your car's battery voltage in real time.
- **Wide Compatibility:** The cigarette lighter adapter comes with a 3.3-foot power cord, ideal for powering backseat passenger devices. Suitable for most vehicle types, including off-road, RV, SUV, truck, MPV, and CDV vehicles.
- **Safety Measures:** This 12V/24V car splitter features full protective circuits and a smart chip to protect against over-voltage, over-loading, over-heating, short-circuiting, over-current, and over-charging. Includes a built-in replacement safe fuse and 2 spare fuses.

Troubleshooting:

If product does not work:

Possible causes:

Adapter is not fully inserted

Vehicle ignition (ACC) is OFF

Vehicle fuse needs inspection

Vehicle power socket has poor contact

Solution:

Reinsert the adapter firmly, confirm the adapter is fully powered.

Ensure the vehicle's 12V socket is clean and free of debris.

Try a different charging cable, Make sure the connected device is compatible.

Test with another mobile device.

Test with another 12V socket if available.

Inspect the vehicle's fuse if no ports receive power.

Contact customer support if the issue persists.

Safe Use Tips:

Maximum combined power output: 120W

Do not exceed the rated load.

Disconnect the adapter if the vehicle will not be used for an extended period.

Vehicle electrical systems vary by manufacturer.

Always follow your vehicle manufacturer's recommendations regarding 12V accessory use.