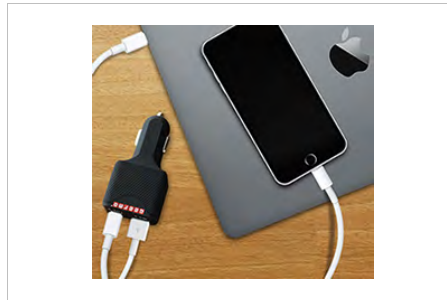# Technical Data Sheet
# USB C PD Power Delivery 75W Output Car Charger for Laptops
**Model Number: GM-UCPDCARB**



Charge your laptop, phone, or other USB-A/USB-C enabled devices in the car without losing power! The GM-UCPDCARB works with ALL USB-C enabled devices including but not limited to the latest 12/13/15 inch MacBook®, MacBook Pro®, and Chromebook Pixel C, as well as Nintendo Switch and HP/Dell type C Laptops. The USB C PD car charger automatically detects the connected device to allow and deliver optimal charging up to 60 Watts on the USB Type C Port and up to 15 Watts on the USB Type-A port.

## Features

- Can charge or deliver power to any USB Type-C device.
- Supports older USB devices that charge from USB-A ports.
- 93% Max efficiency – Maximum Energy and Low Heat Profile.
- Supports USB-PD Profiles: DC 5V/3A, 9V/3A, 12V/3A, 15V/3A, and 20V/3A.
- Uses Qualcomm® Quick Charge™ QC 3.0 Port: 12V/1.5A, 9V/2A, 5V/2.4A.
- Charge multiple devices at the same time.

## Product Information

- **Model Number:** GM-UCPDCARB
- **Package Contents:**
    - 75W USB PD Car Charger
- **Optional Accessories:** N/A

## Specifications

| OVERVIEW | |
|---|---|
| USB Interface | USB |
| Port Connections | 1 USB Type-C port, 1 USB Type-A QC 3.0 port |
| Available Power Modes | Power is delivered via the automobile's power outlet(s) \| Type-C 60W port \| Type-A 15W port |
| **PHYSICAL FEATURES** | |
| LEDs | 1 Power LED |
| Construction | Plastic |
| Color | Black |
| Dimensions | 81.37mm(L) x 39.97mm(W) x 22.47mm(H) |
| Weight | 1.2 ounces |

| SUPPORT | |
|---|---|
| Device Support | Works with any PD device: iPad Pro, iPhone 8, iPhone X, MacBook, MacBook Pro (13" & 15"), Nintendo Switch, Lenovo Yoga, HP Spectre x360, Dell XP 13, or other. |
| **CERTIFICATIONS** | |
| Certification | FCC Certified |
| **PRODUCT URL** | |
| GM-UCPDCARB Product Page | http://www.gearmo.com/shop/usb-c-power-delivery-60w-output-car-charger-laptops-black/ |

The GM-UCPDCARB is a powerful Type-C power delivery car charger with a total power output of 75W. This is enough power delivery for even the most power hungry Type-C enabled devices.