

# STOP!

If you have any issues with the product, please contact our technical support team before returning it.

## TECHNICAL SUPPORT

Technical Support : 1 (800) 881 9305  
1 (714) 666 1716 X2

Email : [support@ezq.com](mailto:support@ezq.com)

Service Hours : **Mon. - Fri. 09:00 AM - 05:00 PM P.S.T**

## **EZQuest**<sup>®</sup>

Premium Digital Life Accessories

Quick Instruction Manual for

**UltimatePower USB-C 66W Car Charger**  
Dual Port with Display P20066

### Package Contents:

- UltimatePower Car Charger
- Quick Setup Guide

1. Connect the UltimatePower Car Charger to a car outlet
2. Power USB-C laptops and other devices simultaneously. The UltimatePower will allocate power based on the USB-C devices need



3. Fast charge compatible USB-C devices including phones, tablets and laptops

Fast Charge Your Smart Phone & Tablets



4. Use the USB-A port to power smartphones, tablets or media devices



5. Optimized to work flawlessly with your USB-C and legacy USB phones, tablets, and more

### Universal Compatibility

Suitable For 12V And 24V Vehicles

Suitable For All USB Devices



## 6. Anodized Aluminum Fireproof Construction, Short-Circuit, Temperature Control and Overload Protection



## 6. Digital Display to Provide Real Time Car Battery Read Out Voltage



The UltimatePower car charger is equipped with Intelligent Power Allocation so it adjusts output based on how many and what type of devices are connected.

Here are the output specifications for the UltimatePower car charger:

## Output for UltimatePower USB-C 66W Car Charger Dual Port with Display P20066:

USB-C1: 5V/3A, 9V/3A, 12V/3A, 15V/2.4A, 20V/1.8A (Max 36W)

USB-A: 5V/3A, 9V/3A, 12V/2.5A, 20V/1.5A (Max 30W)

Total Max 66W

Please email us with any questions or feedback you might have about our products to [support@ezq.com](mailto:support@ezq.com).

1 (800) 881 9305

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. CAN ICES-3 (B)/NMB-3(B).