

# DATA SHEET



# Smart 2-Port USB Car Charger, 2.4A Output

Charge multiple mobile devices from one DC outlet

#### **OVERVIEW**

The Smart 2-Port USB Car Charger is an ideal solution for charging mobile devices while on long road trips or short commutes. This highperformance car charger features a compact design for easy portability and provides a power output of 5V and 2.4A for device charging.

The charger includes two USB-A ports to charge two devices at once. The Smart-IC technology identifies the mobile device's unique charging requirements to safely charge at the maximum speed. Having the ability to detect the accurate current output allows for protection against overloads, which can damage valuable mobile devices.

5 volts and 2.4 amps of power are available for device charging from this adapter when it is plugged into a DC outlet. The 2.4 amps are shared by the two ports. The power output makes this adapter the perfect solution for charging smartphones and tablets.

#### FEATURES

- Two USB-A female ports
- 5V, 2.4A maximum total output
- Smart-IC technology auto detects output requirements
- Accurate limited current output and overload protection
- Internal temperature protection
- Fireproof shell material
- Blue LED indicator when powered

### **ITEM DESCRIPTION**

21070

Smart 2-Port USB Car Charger, 2.4A Output



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## SPECIFICATIONS: Smart 2-Port USB Car Charger, 2.4A Output

## **ELECTRICAL SPECIFICATIONS**

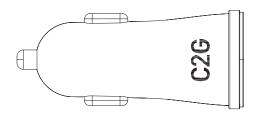
- Input voltage: 12-24 Volts DC
- USB 1 & 2 Output: 5 Volt DC, 2.4 Amps
- Total Output: 5 Volt DC, 2.4 Amps (maximum)
- Compliance: CE, FCC standards

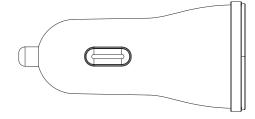
### **PHYSICAL CHARACTERISTICS**

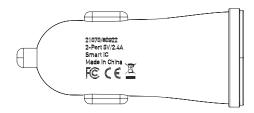
- Car Charger: Steel-toed cap, Iron nickel plating
- Material: Polycarbonate (PC) resin, black
- UL94 Classification: UL94 V-0
- Color: Black

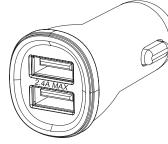
### **PHYSICAL SPECIFICATIONS**

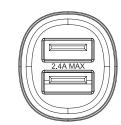
- Operating Temperature: 0°C to +30°C
- Storage Temperature: -20°C to +60°C
- Humidity: Operating: 30~90%RH
- Humidity: Storage: 10~90%RH











Operating environment Temperature

- Operating:0°C TO+30°C
- Storage:-20°C TO+60°C Humidity
- Operating: 30~90%RH
- Storage:10~90%RH



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