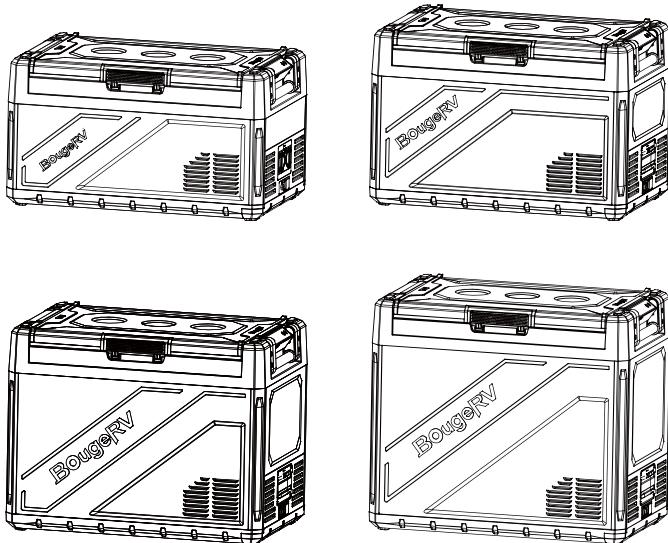


# 1 Package Contents

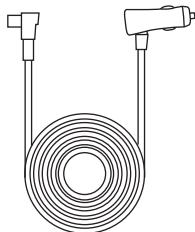
Car Refrigerator



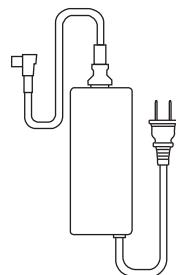
User Manual



12/24V DC  
Power Cord



100~240 Volt  
Power Adapter



## 2 Safety Instructions

### **WARNING! Failure to obey these warnings could result in the malfunction of your device and possible injury to yourself and other users.**

- Do not operate the device if it is visibly damaged.
- Do not block the gaps of the device with small items like pins, wires, etc.
- Do not expose the device to rain or soak it in water.
- Do not place the device near naked flames or other heat sources (heaters, direct sunlight, gas ovens etc.)
- Do not store explosive substances like spray cans with flammable propellants in the device.
- Before starting the device, ensure that the power supply line and the plug are dry.
- Check if the voltage specification on the nameplate matches the power supply voltage specification.
- Before starting the device, it must be left horizontal for more than 12 hours.
- Make sure that the device stays horizontal when it is running. The tilt angle must be less than 5° for a long time running and less than 45° for short time running.
- The refrigerator must be well-ventilated for heat dissipation and make sure to keep some space around it (Back Space 200mm, Side Space 100mm).
- The device may only be repaired by Qualified personnel. Improper repairs can lead to safety hazards. If the power cable is damaged, it must be replaced by the manufacturer, customer service, or a similarly Qualified person in order to prevent safety hazards.



### **NOTICE!**

- This device is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision and instruction concerning the safe use of the appliance by a person responsible for their safety and understand the hazards involved.
- Children must be supervised to ensure that they do not play with the device.
- Disconnect the device or switch it off when you turn off the engine. Otherwise, you may discharge the battery.



### **CAUTION!**

- Food is suggested to be stored in its original packaging or in suitable containers.
- Set a suitable temperature for food stored in the device. Refer to the recommended temperature for common food on Page11.

## 3 Preparing Before Use

1. Unpackage and take out the accessories, and let the device stand for 12 hours.
2. Before using it for the first time, clean the inside and outside of the car refrigerator with a damp cloth and wait until it gets dry.
3. Place your refrigerator in a proper position which depends on your use scenario (car, truck, RV, camper, Van, Jeep, SUV, boat, home, etc.)
4. According to your use scenario, please choose the right power cord (AC cord or DC cord) for the right power supply. Please read the next part carefully for the details.

## 4 Product Introduction

### 4.1 Product Features

- High-efficiency DC compressor and conversion module.
- CFC free and great heat insulation.
- Fast cooling to -20°C / -4°F (based on 25°C / 77°F room temperature).
- LCD digital display for temperature setting.
- Dual compartments with individual temperature control.
- Three stage battery protection system prevents vehicle run out of battery.

### 4.2 Product Size

**Series:** ROCKY 40

**Model:** CR04001

**Capacity:** 41Quart / 39L

**Dimensions:**

Total volume 39L

(without partition)

Left box: 17L Right box: 19L

(with partition)

Refrigerator size: 712\*450\*401mm

(28.03\*17.72\*15.79inch)

