

CMR-UPS Uninterrupted Power Supply

Uninterrupted Power Supply



Description:

CMR-UPS is a high-performance back-up power solution, using internal electronic circuitry to measure, calculate and store battery data, for more predictable power management. It handles both high and low voltage pulses to provide an uninterrupted power source and prevents any outside interference. It provides protection for low pressure / over-voltage, overload, over current, over temperature, short circuit, and reverse polarity.

Features:

- · Compact appearance, light weight
- · Built-in fuse for secure reliability
- Seamless connection with mobile DVR
- Lasts for about 40 minutes when the vehicle is cut off power



CMR-UPS Uninterrupted Power Supply Specifications

Model	Туре	Capacity
CMR-UPS	LFP	2000mAh

Power			
Input Voltage: 8~36V			
Capacity: 2000mAh			
Output Voltage: 9.6V			
Max Charging Voltage: 10.5V			
Charging Current: 0.2C			
Charging Time: 5~6 Hours			
Charging Protect: Auto recover			
Over currents Protect: Auto recover			
Short Circuit Protect: Yes			
Features			
Name: Vehicle Smart Battery			
Type: LFP			
General			
Operating Temperature: Working Temperature-10°C ~ 60°C			
Storage Temperature:-40°C ~ 85°C			
Cycle Life: 2000 times ≥70% power capacity			
Weight: 650g			



