

# Portable Multifunction Jump Starter with Air Compressor

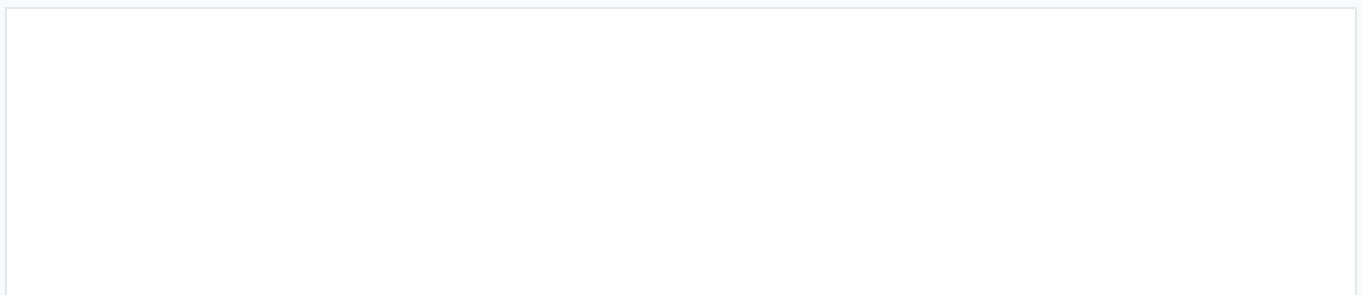
This portable jump starter can charge a car's battery and start the engine, even when the battery is completely dead. It also functions as a power bank for charging mobile phones, laptops, and other digital devices, and features a built-in air pump for inflating tires.



## ADDITIONAL IMAGES



## Product Overview



Complete emergency kit including various inflation nozzles and power adapters.

### Versatile Emergency Roadside Companion

This multifunction jump starter is a portable high-capacity battery designed to revive vehicles with completely dead batteries. Beyond its primary engine-start function, it features a built-in air compressor for emergency tire inflation and serves as a power bank for digital devices. It is an essential all-in-one tool for charging laptops, mobile phones, and portable gaming consoles while on the go.

## Technical Performance



Heavy-duty clamps provide a secure connection for emergency vehicle starting.

### Key Performance Metrics

**14000 mAh**

Battery Capacity

**12 V**

Output Voltage

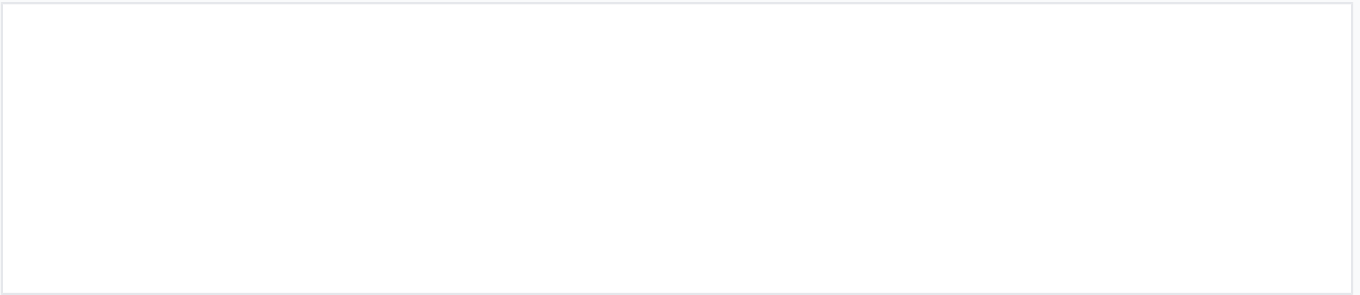
**100 W**

Air Pump Power

### Engine Compatibility

12V Diesel and Gasoline engines

## Interface & Connectivity



Dual USB outputs and dedicated engine start port for versatile power delivery.

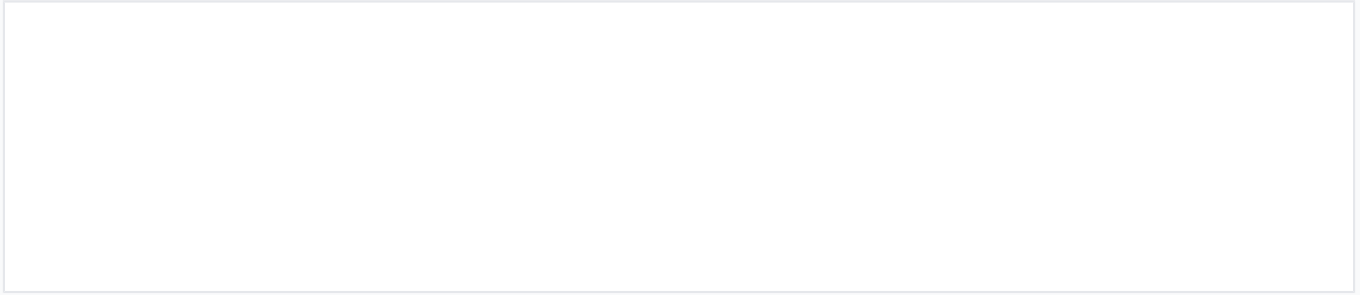
### Output Ports

- USB 5V/1A
- USB 5V/2.1A
- 12V Jump Start Port
- Tire Inflation Output

### Charging Input

15V / 1A

## Physical Characteristics



Durable ABS plastic shell designed for rugged roadside use.

### Available Color

Red

### Product Dimensions

19.6 x 14.5 x 5.5 cm

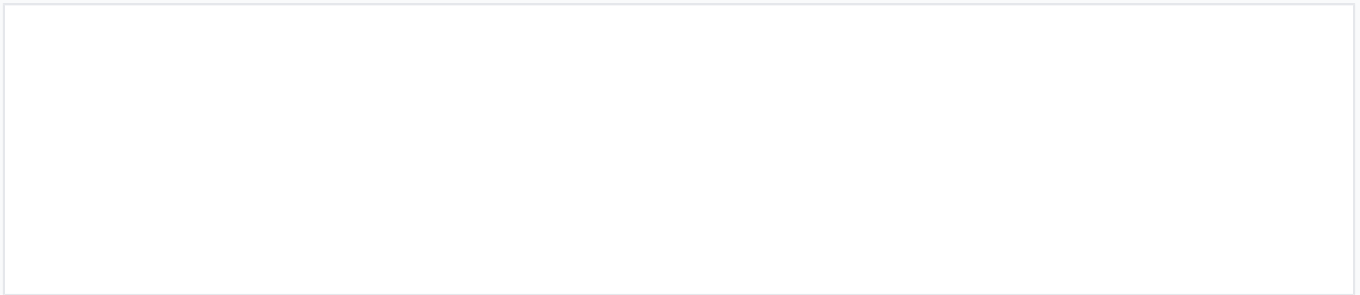
### Net Weight

1100 g

### Shell Material

ABS Plastic

## Safety & Features



Built-in air compressor with digital pressure monitoring for tire maintenance.

### Additional Functions

- Digital Display for Status Monitoring
- Built-in Air Pump/Compressor
- Multi-device Charging (Phones, Laptops, PSP)
- LCD Battery Level Indicator

### Integrated Safety Features

Reverse Polarity Protection, Short Circuit Protection, Overcurrent Protection, Overvoltage Protection, Overcharge Protection

## Compliance & Quality

### Quality Certifications

CE, RoHS, FCC, SGS, BSCI