



## EMERGENCY CAR JUMPSTARTER

For Use with 12-Volt Cars, Mini Vans, Light Trucks and SUVs

Package Contents Include:

- Porta-Jump Rechargeable Power Supply Unit
- Porta-Jump Cigarette Lighter Power Cord and Battery Tester

Porta-Jump™ is a rechargeable emergency car jump starter designed for 4,6, or 8-cylinder gas powered cars, light trucks and SUVs with 12-Volt electrical systems. Porta-Jump first tests the condition of your car's battery and then gives it enough charge so that you can safely start the engine. Porta-Jump can be stored in the glove compartment, console, or trunk of your vehicle and can be used multiple times before proper disposal is necessary. This product will not work on batteries that are more than 5 years old or not mechanically healthy. **BEFORE YOU USE THIS PRODUCT, PLEASE READ AND FOLLOW THE INSTRUCTIONS CAREFULLY.**

### OPERATING INSTRUCTIONS

**BEFORE YOU BEGIN**, make sure that ALL electrical accessories are turned OFF. For instance, make sure your headlights, radio dome lights, etc., are all OFF. Wait 5 minutes before moving on to step 1.

#### STEP 1: TEST BATTERY/ ELECTRICAL SYSTEM

Before plugging power cord into Porta-Jump unit, connect power cord into the vehicle's cigarette lighter socket or power port and make sure that the charge switch on cord is in the "forward" position. Also, make sure that the ignition key is turned to the Accessory (ACC) position. This is typically one click forward or two clicks backward and will activate the power to the cigarette lighter. If the green light on the cord turns ON, go to Step 2. If the green light does not turn ON, your vehicle's battery may be damaged and not able to accept a charge.

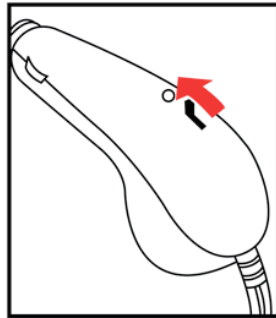


Illustration A

#### STEP 5: RECHARGING PORTA-JUMP

Once your vehicle is operating, recharge Your Porta-Jump unit for future use. With power cord still connected to both the cigarette lighter/power port and the Porta-Jump unit, move charge switch to the reverse position (see illustration B). Recharge the unit for approximately 30-40 minutes with the vehicle running.

#### STEP 6: DISCONNECT AND STORE FOR FUTURE USE

With the device fully charged, unplug the power cord from the cigarette lighter socket and disconnect the plug from the Porta-Jump unit. Store Porta-Jump in your glove box, console, or trunk so it will be ready for future use.

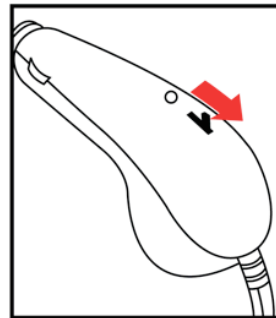


Illustration B

#### STEP 2: TEST HEADLIGHTS

With power plug still plugged into the cigarette lighter, turn on the vehicle's headlights for 10 seconds. If the green light stays ON, turn off the headlights and go to STEP 3. IF the green light goes OFF during this process, your vehicle's battery or electrical system may be damaged. Professional assistance may be required.

#### STEP 3: CHARGE VEHICLE BATTERY

Make sure that the ignition key is still turned to the Accessory (ACC) position. Now connect the cigarette lighter power plug to the terminal on the Porta-Jump unit. The green light should become brighter at this point. This means the vehicle's battery is accepting a charge. Wait 10 minutes before proceeding to step 4.

#### STEP 4: START THE VEHICLE

After charging 10 minutes, start the vehicle. Do NOT pump the gas pedal as this may flood the engine and prevent your vehicle's engine from starting.

#### WARNING:

Before using this product, read the instructions thoroughly. Porta-Jump will not work on mechanically defective batteries that are unable to accept a basic surface charge. Vehicles equipped with after-market anti-theft devices and on-board vehicle systems may block the use of this product.

**USE AS DIRECTED.  
DO NOT DISCARD IN FIRE.  
KEEP OUT OF REACH OF CHILDREN.  
AVOID EXCESSIVE HEAT EXPOSURE.  
DO NOT USE THIS PRODUCT ON DIESEL ENGINES.**