Note: Please charge your CPP8000 JumPack completely prior to using it for the first time.

Caution: Operating temperatures
-14° F (-10° C) to 113° F (+45° C)
-10° C to 45° C

When jump starting:
- Turn the ignition key for 1 minute after each jump start attempt.
- Charge the JumPack fully prior to use.

1. Follow all instructions published by the battery manufacturer and the manufacturer of the equipment in which the battery is installed. Make sure the area around the battery is well-ventilated. Keep away from children. Do not insert foreign objects into the jumper cables port/jack, the adapter (not included).

2. Be careful not to drop a metal object on the battery or allow a metal tool to simultaneously touch the positive and negative cable ends or battery terminals. Batteries are vented bilge of a boat, or near propane tanks. Do not use this product where fuel, gasoline, or other similar flammable vapors are present. For best battery performance the JumPack should be fully charged the light bar will turn off automatically. Check Battery Capacity:

- The CPP8000 JumPack can be recharged with the supplied 13.8V DC vehicle charger or with the supplied micro USB to standard USB cable connected to a 5V, 1A USB source, or USB output AC adapter (not included).

- Recharging the JumPack:

- Product:

- Battery Status Indicator Light Bar

- Operating the JumPack:

- Note: When charging a device the section light may decrease while the JumPack is in use. The battery capacity indicator cannot accurately measure the capacity during rapid charging. To confirm the true battery capacity, disconnect the device and press the power/flashlight/battery button.

- Charging the Fuse:

- The jump cables are designed with an in-line fuse to protect the JumPack in the event of an over-load condition. The jump cables are designed with an in-line fuse to protect the JumPack in the event of an over-load condition. The jump cables are designed with an in-line fuse to protect the JumPack in the event of an over-load condition. The jump cables are designed with an in-line fuse to protect the JumPack in the event of an over-load condition.

- IMPORTANT SAFETY INSTRUCTIONS

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- The CPP8000 JumPack can be recharged with the supplied 13.8V DC vehicle charger or with the supplied micro USB to standard USB cable connected. The green lightbar will show the remaining battery capacity.

- Recharging the JumPack:

- Operate the JumPack only when the environment is free of gasoline, vapors, gas, or other flammable compounds. The JumPack is not intended for use in the garage or workshop where gasoline or other flammable compound is used and stored. Do not expose the JumPack to water, rain, snow, condensation, or spray. Do not insert foreign objects into the jumper cables port/jack, the adapter (not included).

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- IMPORTANT SAFETY INSTRUCTIONS

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When jump starting:
- Turn the ignition key for 1 minute after each jump start attempt.
- Charge the JumPack fully prior to use.
4. Turn off all the accessories on the vehicle.

7. Disconnect the cables from the JumPack, then from the vehicle's battery.

9. Leave the engine running for at least twenty minutes to allow the vehicle battery to recharge.

NOTE:

- Make sure the JumPack is fully charged.

- Be sure that the plug is firmly pressed into the JumPack.

- Press the Power/Flashlight/Battery capacity button for 3 seconds to turn on the LED flashlight. Press and hold to turn flashlight Off.

- Consult the dealer or an experienced radio/television technician for help.

- If you have any questions about operating or installing this new Cobra JumPack product securely to prevent damage in transit. If possible, send the entire product; otherwise, return the packaging and the JumPack to the store. To any product damaged by accident. To any product returned due to user error in installation, use or cost of installation.

- The crossed out wheeled bin symbol informs you that the product and any batteries must be recycled or disposed of separately. If you need more information on the chemicals, radiation and recycling systems, please contact your local or regional waste administration.

- This product has required the extraction and use of natural resources for its manufacture. It contains hazardous substances. It is designed to provide reasonable protection against harmful interference in a residential installation. It complies with the Radio and Television Interference regulations. The equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

- The crossed out wheeled bin symbol informs you that the product and any batteries must be recycled or disposed of separately.

For warranty and customer service information please contact the seller.


The manufacturer is responsible for ensuring that the following information is available to users: 

- Manufacturer: Cobra Electronics Corporation, 73 West 35th Street, Chicago, Illinois 60616 USA; Telephone: 773-889-3087.

- Product features:
  - Lithium Cobalt rechargeable battery.
  - Rechargeable by 13.8 V DC car adapter or by 5V USB.
  - 5V/2.4 Amp USB Output for rapid charging of portable devices.
  - 7V 1A 14V 1A Input.
  - 5V 2.4A 5V 1.8A Output.

- Product specifications:
  - USB Charger, and the component parts thereof, will be free of defects in material and workmanship for a period of one (1) year from the date of purchase.
  - USB Charger, and the component parts thereof, will be free of defects in material and workmanship for a period of one (1) year from the date of purchase.

- Limited 1-Year Warranty:
  - For any questions about operating or installing this new Cobra JumPack product securely to prevent damage in transit. If possible, send the entire product; otherwise, return the packaging and the JumPack to the store.

- For any questions, please call 773-889-3087 or visit our website at www.cobra.com.