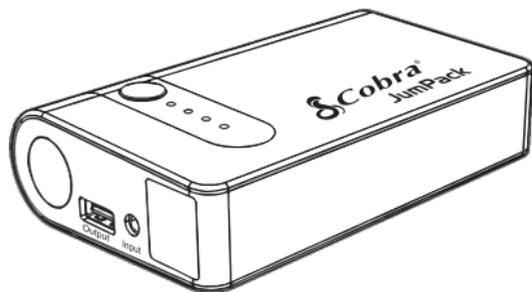




CPP 7500 E User Manual



Portable Power - Anytime, Anywhere!

Thank for purchasing the Cobra CPP 7500 E JumpPack™ jump starter portable PowerPack. Before using this product, please read these instructions carefully to learn about the features and capabilities of the JumpPack and how you can get the best out of it.

Note: Please charge your CPP 7500 E JumpPack completely prior to using it for the first time.

IMPORTANT SAFETY INSTRUCTIONS

Failure to follow instructions can result in personal injury or product damage.

Charge the JumpPack fully prior to use.

- ⚠ WARNING:** Keep the unit clear of fire and water.
- ⚠ WARNING: Shock Hazard.** Keep away from children. Do not insert foreign objects into the jumper cables port/jack, the USB output port, or the DC input jack. Do not expose this product to water, rain, snow, condensation, or spray. Do not open the JumpPack. No user replaceable parts are inside the JumpPack.
- ⚠ WARNING: Explosion Hazard.** Do not use this product where there are flammable fumes or gases, such as in the bilge of a gasoline-powered boat, or near propane tanks. The jump start cable clamps must be connected positive to positive (red clip to battery (+)) and negative to negative (black clip to battery (-)). A reverse polarity connection (positive to negative) may cause damage to the JumpPack and/or create a sparking/explosion hazard.
- ⚠ WARNING: Fire Hazard.** Do not crush or puncture the JumpPack. Never allow the jump start cables' red and black clamps' metal contacts to touch each other or another common metal conductor. This could cause damage to the unit and/or create a fire hazard. Always disconnect the jump start cables from the JumpPack after each use and store separately. The jump start feature is designed for short term operation only. Turn the ignition key for **no more than 3 seconds** at a time. Operating the jump start feature for more than **3 seconds** may cause damage to the unit. Allow the JumpPack to cool down for at least **1 minute** after each jump start attempt.

Caution: Operating temperature

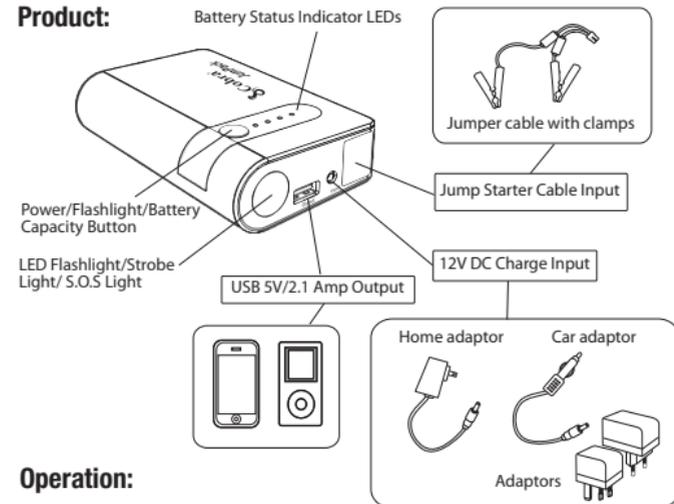
Do not expose the JumpPack to temperatures over +113° F (+45° C) or under -14° F (-10° C). Using the JumpPack at high or low temperatures may reduce the internal battery capacity and shorten the battery life.

Note: In extreme cold weather conditions, please bring the JumpPack indoors for best results.

Precautions when working with batteries

- ⚠ WARNING: Explosion and fire hazard**
 - 1. Follow all instructions published by the battery manufacturer and the manufacturer of the equipment in which the battery is installed.
 - 2. Make sure the area around the battery is well-ventilated.
 - 3. Never smoke or allow a spark or flame in the vicinity of the engine or batteries.
 - 4. 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.
 - 5. Remove personal metal items such as rings, bracelets, necklaces, and watches when working with batteries. Batteries produce a short-circuit current high enough to weld a ring or other similar objects to metal, causing a severe burn.
 - 6. Someone should be within range of your voice, or close enough to come to your aid when you work near batteries.
-  This battery is self-contained and not consumer replaceable. Battery must be disposed of properly when it no longer holds a charge. Proper charging practices will increase the life of the batteries.

Product:



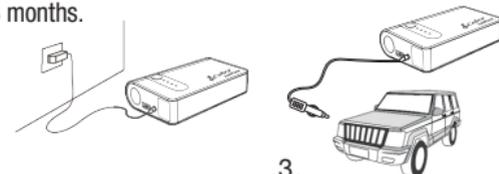
Operation:

Recharging the JumpPack:

The CPP 7500 E JumpPack can be recharged with the supplied 220 V AC wall charger connected to an AC home outlet or with the supplied 13.8 V DC vehicle charger.

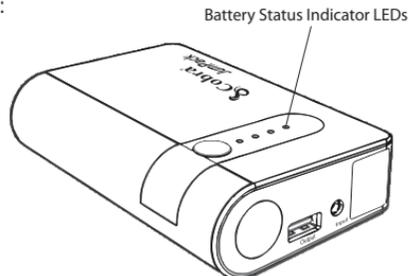
When the CPP 7500 E is charging; the LEDs will show the current battery life. The last LED that is lit will blink to show that the JumpPack is charging. When the JumpPack is fully charged the LEDs will turn off automatically.

For best battery performance the JumpPack should be fully recharged every 3 months.



Check Battery Capacity:

To check the battery capacity of the Jumpack press the Power/Flashlight button on the top of the unit with no device connected. The blue LEDs will show the remaining battery capacity:

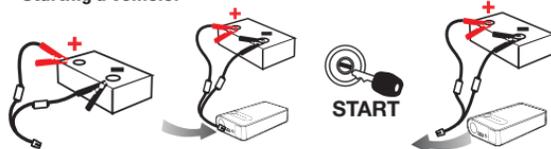


- 1 LED on: 10%-40% charge
- 2 LEDs on: 40%-65% charge
- 3 LEDs on: 65%-85% charge
- 4 LEDs on: 85%-100% charge

Note: When charging a device the number of lit LEDs may decrease while the Jumpack is in use. The battery capacity indicator cannot accurately measure the capacity during rapid charging. To confirm the real battery capacity, disconnect the device being charged and press the power/flashlight/capacity button.

.4.

Starting a Vehicle:

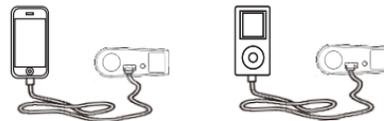


1. Make sure the Jumpack is fully charged.
2. Turn off all the accessories on the vehicle.
3. Disconnect the battery cables from the Jumpack.
4. Connect the RED clamp to the POSITIVE post of the battery.
5. Connect the BLACK clamp to the NEGATIVE post of the battery.
6. Connect the battery cables into the Jumpack cables port/jack. Be sure that the plug is firmly pressed into the Jumpack.
7. Turn the ignition key to start the vehicle for **3 seconds** only. If the engine starts;
8. Disconnect the cables from the battery from the Jumpack then from the battery posts.
9. Leave the engine running for a few minutes before turning the ignition off.
10. If the vehicle does not start on the first try, **wait for 1 minute** before trying to start the vehicle again.

.5.

Charging a 5V USB Device:

To charge a 5V USB device, connect the devices' cable to the Jumpack's USB output. The Jumpack will turn on, and start charging the device automatically. The blue LEDs will indicate that the device is charging.



LED Flashlight:

Press the Power/Flashlight/Battery capacity button for 3 seconds to turn on the LED flashlight. There are 4 flashlight modes: steady, strobe, S.O.S. and Off.

Product Features:

- 7500 mAh Lithium Cobalt rechargeable battery.
- 200 Amp Starting Current/400 Amp Peak Current.
- 5V/2.1 Amp USB Output for rapid charging of portable devices.
- High Intensity work/Strobe/S.O.S LED light.
- Rechargeable by 240 V AC wall adapter or 13.8 V DC car adapter.

Product Specification:

- Li-Cobalt rechargeable battery: 3.7 V/7500 mAh
- Size: 5.03" x 2.87" x 0.98"
(128 mm x 73 mm x 25 mm)
- Weight: 10.58 oz. (300 g.)
- Recharge time: 3 hours
- Starting/Peak Current: 200 Amps/400 Amps
- USB Output: 2.1 Amps

.6.

CUSTOMER SUPPORT & TRADEMARKS

Customer Support

Should there be any problems with this product or further information needed on its features please visit www.cobra.com for support, frequently asked questions, Declarations of Conformity, and the electronic manual. For warranty and customer service information please contact the seller.

WEEE

For European Community Users

Cobra Electronics Corporation complies with Directive 2012/19/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL 4 JULY 2012 on waste electrical and electronic equipment (WEEE).

Waste Electrical and Electronic Equipment Information

This product has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment, if not properly disposed. In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems for product disposal. Those systems will reuse or recycle most of the materials of the product you are disposing in a sound way.

 The crossed out wheeled bin symbol informs you that the product should not be disposed of along with municipal waste and invites you to use the appropriate separate take-back systems for product disposal.

If you need more information on the collection, reuse and recycling systems, please contact your local or regional waste administration.

You may also contact your supplier for more information on the environmental performances of this product.

Trademark Statement

©2014 Cobra Electronics Corporation, 6500 West Cortland Street, Chicago, Illinois 60707 U.S.A.

Cobra, the snake design is a proprietary trademark of Cobra Electronics Corporation, USA.



.7.