WARNING: Fire Hazard

Do not return this product to the store. If this product is charging, the light bar will turn off. Once the device reaches its charge capacity and ceases charging, the JumPack will turn on and start charging the device. To charge a 5V USB device, connect the device's cable to either of the outputs. Dual 5V/3 Amp USB Outputs for rapid charging of portable devices.

NOTE: If the tri-color status LED turns RED while it's charging, connect the BLACK clamp to the NEGATIVE post of the battery. For any questions, please call 773-889-3087 for assistance or visit www.cobra.com.

Cobra Line of Quality Products:
- Flashlight/Battery
- JUMPSTART
- CAR CHARGER
- USB 5V 3A

The JumPack XL H2O Charger, and the component parts thereof, will be free of defects in workmanship and materials for a period of one year from the date of first consumer purchase. This warranty may be enforced by the first owner and applies only to products in the original container and which have not been subject to misuse, abuse, neglect, operation outside the customary, intended usage of the product, accident, alteration, unauthorized repair, cosmetic damage, or acts of God. Cobra shall not be liable for any incidental, consequential or other damages; including, without limitation, damages resulting from loss of use, travel expense, or installation. All implied warranties, including warranties of merchantability and fitness for a particular purpose, are hereby limited in duration to one year from the date of purchase. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

In the event of misuse or abuse of the product, or as a result of normal wear and tear, Cobra reserves the right to charge for any repair that would otherwise be covered by this warranty.

Another important note is that the JumPack should be stored in a dry environment and never exposed to water. Be careful not to drop a metal object on the battery or allow a metal to contact. Liquid ejected from the battery may cause irritation or burns. Never smoke or allow a spark or flame in the vicinity of the engine compartment or battery. If the engine does not start, allow the vehicle's battery to recharge. If the engine starts, try to correct the interference by one or more of the following measures:

- Move radio or device away from JumPack or other charging device.
- Reorient or relocate receiving antenna.
- Increase distance between radio or device and JumPack.
- Connect JumPack to a different electrical outlet from the one to which the radio or device is connected.
- Consult the radio or device manufacturer for help in changing radio or device frequencies or for additional suggestions.
- Consult a qualified technician or service representative.

Follow all instructions published by the battery manufacturer and the vehicle manufacturer. In the event of a battery spill, neutralize the battery electrolyte with Baking soda. Be careful not to breathe fumes. Liquid may be ejected from the battery. Make sure the date of purchase and product model number are clearly readable. If the originals are sent, they cannot be returned.

Keep the unit clear of fire and water. If the device is not used for an extended period of time, charge the battery to 40%-65% charge level and verify the connection of the Car Charger. Under abusive conditions, liquid may be ejected from the battery; avoid contact. Liquid ejected from the battery may cause irritation or burns. If contact accidentally occurs, flush with water. If liquid contacts eyes, rinse with water for 15 minutes. If liquid contacts skin, wash with soap and water for 15 minutes. If liquid contacts clothing, remove clothing. Be aware of battery chemistry. Li-Co rechargeable battery: 14.8V/44.4Wh. Be careful not to drop a metal object on the battery or allow a metal to contact. Liquid ejected from the battery may cause irritation or burns. Never smoke or allow a spark or flame in the vicinity of the engine compartment or battery. If the engine does not start, allow the vehicle's battery to recharge. If the engine starts, try to correct the interference by one or more of the following measures:

- Move radio or device away from JumPack or other charging device.
- Reorient or relocate receiving antenna.
- Increase distance between radio or device and JumPack.
- Connect JumPack to a different electrical outlet from the one to which the radio or device is connected.
- Consult the radio or device manufacturer for help in changing radio or device frequencies or for additional suggestions.
- Consult a qualified technician or service representative.

Follow all instructions published by the battery manufacturer and the vehicle manufacturer. Baking soda neutralizes lead acid battery electrolyte.

Be careful not to drop a metal object on the battery or allow a metal to contact. Liquid ejected from the battery may cause irritation or burns. Never smoke or allow a spark or flame in the vicinity of the engine compartment or battery. If the engine does not start, allow the vehicle's battery to recharge. If the engine starts, try to correct the interference by one or more of the following measures:

- Move radio or device away from JumPack or other charging device.
- Reorient or relocate receiving antenna.
- Increase distance between radio or device and JumPack.
- Connect JumPack to a different electrical outlet from the one to which the radio or device is connected.
- Consult the radio or device manufacturer for help in changing radio or device frequencies or for additional suggestions.
- Consult a qualified technician or service representative.

Follow all instructions published by the battery manufacturer and the vehicle manufacturer. Baking soda neutralizes lead acid battery electrolyte.

Be careful not to drop a metal object on the battery or allow a metal to contact. Liquid ejected from the battery may cause irritation or burns. Never smoke or allow a spark or flame in the vicinity of the engine compartment or battery. If the engine does not start, allow the vehicle's battery to recharge. If the engine starts, try to correct the interference by one or more of the following measures:

- Move radio or device away from JumPack or other charging device.
- Reorient or relocate receiving antenna.
- Increase distance between radio or device and JumPack.
- Connect JumPack to a different electrical outlet from the one to which the radio or device is connected.
- Consult the radio or device manufacturer for help in changing radio or device frequencies or for additional suggestions.
- Consult a qualified technician or service representative.

Follow all instructions published by the battery manufacturer and the vehicle manufacturer. Baking soda neutralizes lead acid battery electrolyte.

Be careful not to drop a metal object on the battery or allow a metal to contact. Liquid ejected from the battery may cause irritation or burns. Never smoke or allow a spark or flame in the vicinity of the engine compartment or battery. If the engine does not start, allow the vehicle's battery to recharge. If the engine starts, try to correct the interference by one or more of the following measures:

- Move radio or device away from JumPack or other charging device.
- Reorient or relocate receiving antenna.
- Increase distance between radio or device and JumPack.
- Connect JumPack to a different electrical outlet from the one to which the radio or device is connected.
- Consult the radio or device manufacturer for help in changing radio or device frequencies or for additional suggestions.
- Consult a qualified technician or service representative.

Follow all instructions published by the battery manufacturer and the vehicle manufacturer. Baking soda neutralizes lead acid battery electrolyte.

Be careful not to drop a metal object on the battery or allow a metal to contact. Liquid ejected from the battery may cause irritation or burns. Never smoke or allow a spark or flame in the vicinity of the engine compartment or battery. If the engine does not start, allow the vehicle's battery to recharge. If the engine starts, try to correct the interference by one or more of the following measures:

- Move radio or device away from JumPack or other charging device.
- Reorient or relocate receiving antenna.
- Increase distance between radio or device and JumPack.
- Connect JumPack to a different electrical outlet from the one to which the radio or device is connected.
- Consult the radio or device manufacturer for help in changing radio or device frequencies or for additional suggestions.
- Consult a qualified technician or service representative.

Follow all instructions published by the battery manufacturer and the vehicle manufacturer. Baking soda neutralizes lead acid battery electrolyte.

Be careful not to drop a metal object on the battery or allow a metal to contact. Liquid ejected from the battery may cause irritation or burns. Never smoke or allow a spark or flame in the vicinity of the engine compartment or battery. If the engine does not start, allow the vehicle's battery to recharge. If the engine starts, try to correct the interference by one or more of the following measures:

- Move radio or device away from JumPack or other charging device.
- Reorient or relocate receiving antenna.
- Increase distance between radio or device and JumPack.
- Connect JumPack to a different electrical outlet from the one to which the radio or device is connected.
- Consult the radio or device manufacturer for help in changing radio or device frequencies or for additional suggestions.
- Consult a qualified technician or service representative.