



High Capacity Rechargeable Lithium-Ion Battery

EL-UNIPWR

Weight: 26 oz.
 Battery Dimensions: L=5.4 in., W=3.1 in., H=1 in.
 Adapter Dim.: L=3.4 in., W=2 in., H=1.3 in.
 Adapter Cable Length: 58 in.
 Battery Cable Length: 45 in



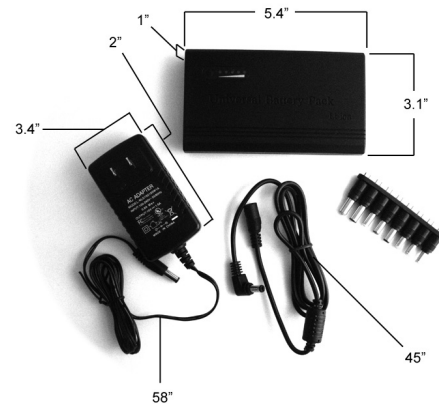
We carry this amazing High Capacity Rechargeable Lithium-Ion Battery specifically to power our LED light bars, Flexible LED Strip Lights, or any 12V DC electronic device, whether it features LED lights or otherwise. Due to their compact and rugged housings and charge capacity, Lithium-Ion batteries are commonly found in laptops and cell phones, and you will be amazed by the life of this slim, portable battery pack. This battery will power one of our 20" Brighter LED Light Bars for a full 52 hours!

Although this Battery is not waterproof, you can use it both indoors and outdoors (in nice weather!). Use it while camping for subtle but adequate lighting; use it with our full color and solid color flexible LED Strip Lights for a party in a special place; you can even bring it on a long car trip for reading.

The High Capacity Rechargeable Lithium-Ion Battery includes these accessories:

- * A slim 5.4" x 3.1" x 1" battery box with DC and USB outputs
- * An Adapter: 100 to 240V AC, 50/60Hz, 12-15V DC, 1.5A output with 5 foot cable
- * A 45" battery cable
- * A set of 8 conversion tips that will fit virtually any device

Charging the High Capacity Battery is a cinch: Plug the adapter into the "DC In" plug on the charger, then plug the adapter into a wall outlet. There are a series of five lights on the battery: the first (left) light is a low power alarm light that flickers; the other four will light up green left to right to indicate the level of charge. When all four green lights are shining, charging is complete. Then just plug your LED light into the battery with the included 45 inch cable. To power several LED light bars or flexible LED strips, just pick up one of our DC Splitter Plugs, which come in 2-Way, 3-Way, and 5-Way versions. Using the High Capacity Rechargeable Lithium-Ion Battery is as easy as screwing in a light bulb!



adapter input	adapter output	battery output	capacity	working temperature
100-240V AC, 0.6A max.	15V DC, 1.5A	12V DC, 3A / USB 5V DC, 1A	13.2 Ah (amp hours)	-4° - 113° F