



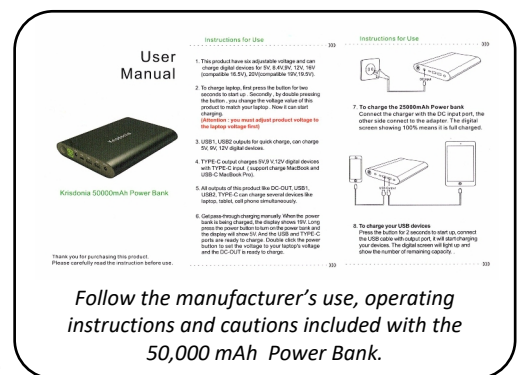
HERO Power Bank Operation Manual

There are 4 different HERO Power Banks, all fundamentally working in a similar manner.

The HERO is capable of operating without a 110 Volt wall outlet, with use of the HERO Power Bank.

To properly operate the HERO with the Power Bank it is important to implement these procedures.

1. Powering up the HERO: First connect correct power cord from the Hero Power Bank battery, into the Hero's power receptacle on the floor of the interior of the HERO. Confirm use of the right angle connector between the power cord and receptacle.
 2. Any one of the four different 12 Volt Power Bank models, shown below, will power up the HERO. The greater the mAh (MilliAmp Hours) capacity of the Power Bank, the longer the HERO will operate before the Power Bank requires recharging. When operating both outputs of the HERO X2 (at the same time) the Power Bank will drain twice as fast.
 3. The HERO Power Bank can be recharged, while in the HERO case, by plugging in the right angle corded plug into the "DC IN" and the Y connector's white female receptacle is plugged into interior's black right angle connector. The external charging adapter plug is also connected to the HERO's rear power receptacle.
 4. **When using the 50,000 mAh Hero Power Bank:** Be advised that when using the 50,000 mAh Hero Power Bank, the user must confirm a 12 Volt setting **PRIOR** to plugging it into the Hero. After power is 'on' quickly double press the Power Bank's power button until 12 Volts is shown. The Yellow end of the cord plugs into the Power Bank's DC OUT, the black end plugs into the HERO's open receptacle, inside HERO, using the right angle adapter provided.
- IMPORTANT:** Commence an Application Cycle within 60 seconds of turning this model HERO Power Bank on. If no power is drawn from the HERO Power Bank it will automatically shut down at the conclusion of 60 seconds.
5. **IMPORTANT:** Included with a HERO Power Bank is a 1" x 4" Velcro strip to anchor the HERO Power Bank to the interior floor of the HERO. This will prevent movement of the HERO Power Bank when the HERO is being carried or operated. **When you close the HERO's lid make sure all cords are safety tucked into the case to avoid having them pinched and damaged.**
 6. **CAUTION:** Other Power Bank type Lithium Ion batteries, that output 12 volts, will also work. **CAUTION:** Use of other Power Banks at other voltage settings will damage the Hero and will void the Warranty.



Wiring Diagrams



Text 323.680.5411 for assistance!