

Specifications:

GP-X2 Series, 2-Channel Simultaneous Charger

Rapid Quick Charge CH1 Current: 3A
Quick Charge Current: 2A Simultaneous
Size: 4.5" x 7.1" x 3.4"
Weight: 1.9lbs.
Input Voltage: 90-240VAC 50/60Hz
DC XLR Power Output: 90w, 15V/6A



Warranty:

This product is warranted to the Original Purchaser against all defects in material and or workmanship for the period herein. The purchaser must activate the warranty, either at the time of purchase or within ten calendar days after the purchase. Completing the warranty card, enclosed in the box with the product, activates this warranty. The warranty card must be completed and delivered to Core SWX by the above-mentioned period of time.

The warranty period shall be, 3 years for parts and labor, unless otherwise noted. Core SWX agrees to pay equal return freight costs to return the product the same method it was received. Customer must take this procedure stated below for Core SWX to acknowledge warranty.

Procedure:

1. Complete and send in warranty card at time of purchase.
2. If service is needed on a product, at the time contact Core SWX and request a return authorization number.
3. Ship defective product to Core SWX with return authorization number on outside of package.

Core SWX reserves the right to repair or replace any defective product under warranty after Core SWX determines which is more practical. If Core SWX receives defective product for warranty repair and they are found to be defective as a result of misuse or other damage, not caused by normal wear and tear, Core SWX will notify the customer of an estimate of repair. Customer will incur costs. There are no further warranties, either expressed or implied, including warranties of merchantability or fitness for a particular purpose that has any bearing upon this transaction.



GP-X2 Series Brick Battery Charger INSTRUCTION MANUAL

Thank you for your choice in purchasing a Core SWX style battery charger. The charger is designed to improve and assist you in your battery charging requirements. The charger is also equipped with a Camera Power Supply to provide up to 90W of continuous DC power. Please read this manual to help you understand and capitalize on the features of this charger.

Features:

- The charger has a Rapid Charge side for charging one battery pack with 3A of charge current. When charging on pack, place on the rapid charge side for faster charging. When charging two pack, the charging will charge simultaneously at 2A/hour.
- This charge is designed for Li-Ion packs solely.
- Built in 90W Camera Power Supply to hand most applications.
- Rugged, sleekly styled, compact charger chassis.
- Automatic Universal AC input for world-wide use.
- Automatic detection of damaged or misused batteries for added safety.

Charging Operation:

- Insert the AC power cord into the AC receptacle in the back of the charger.
- Connect all batteries needing charge into the charger.
- Turn the rear panel power switch to the ON position. At this time the switch will light and the LED lights on the front panel of the charger will blink green when charging.
- If the battery does not meet quick charging conditions(i.e. temperature or deeply discharged) the charger will precharge the battery and go into a trickle charge mode until it is safe to enter quick charge mode.
- The LED corresponding with the charging bay will turn solid green when the battery is fully charged.

Camera Power Supply Operation:

- Insert the AC power cord into the AC receptacle in the back of the charger.
- Remove all batteries from the charger.

- To activate the power supply, you must have an XLR cable with bridged 2 and 4 connections on the charger side. Core SWX XLR cables include this feature and is the only way the power supply function will activate. If you have any previous XLR cables from Core SWX, those cables will suffice. This cable is sold separately.
- Turn the front panel power switch to the ON position. At this time the switch will light and the LED lights on the front panel will be solid green.

Notes On Use:

- While operating the charger do not place anything on the charger or block the ventilation slots.
- An increase in temperature is normal during charging.
- Make sure to firmly connect batteries to the charger mounts and that the contacts are clean.
- The product must be earthed.
- Do not attempt to disassemble the charger, please contact CoreSWX for any service issues.
- The fuse within the AC receptacle can be replaced only with one of the same type and rating. (A spare fuse is included for your convenience)
- Do not operate this device near equipment susceptible to noise(i.e. TV).

Compatibility outside of Core SWX battery packs

- For V-mount, this charger will charge most V-mount, Lithium Ion packs on the market.
- For 3-Stud, this charger will only charge Core SWX packs.