



WARRANTY

Should your product require service, please consult with the dealer from which it was purchased or contact a local UTV STEREO dealer directly. Units received without an accompanying return authorization number will not be processed. Please contact your UTV Stereo dealer or contact UTV Stereo directly to obtain a return authorization number. Additionally, you must include a copy of your purchase receipt from an authorized UTV Stereo dealer for consideration of an in-warranty service. Units received without a receipt will be held for 30 days. Allowing us time to contact you and obtain a copy of the receipt. After 30 days, all units will be returned. For more information please visit our website.



**DO NOT SUBMERGE THIS PRODUCT.
THIS WILL VOID YOUR WARRANTY.**



**FAILURE TO FOLLOW INSTALLATION
INSTRUCTIONS COULD VOID
YOUR WARRANTY.**

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Designed in USA

utvstereo.com



Model:
UTVS-BCM

SINGLE BANK BATTERY CHARGER

**DESIGNED FOR
UTV - POWERSPORTS - MARINE**

480.616.2299  **UTVSTEREO.COM**



CONTENTS:

- Product Features
- Warnings/Precautions
- Operation Instructions
- Charger Specifications

OWNERS MANUAL

Designed in USA

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SINGLE BANK BATTERY CHARGER

For 6V/12V Lead-Acid Batteries: WET, GEL, AGM

PRODUCT FEATURES

- Automatic charging and maintaining
- Overcharge protection
- LED indicator
- Short circuit protection
- Quick disconnect leads
- Short circuit protection

PRECAUTIONS:

WARNING - SHOCK HAZARD

- Do not operate the battery charger with a damaged cord or plug.
- Do not disassemble the battery charger. Incorrect reassembly may result in a risk of electric shock or fire.
- NEVER submerge the battery charger in water. Do not expose it to rain, snow or use when wet.
- To reduce the risk of electric shock, disconnect the battery charger from any power source before attempting maintenance

WARNING - RISK OF EXPLOSIVE GASES:

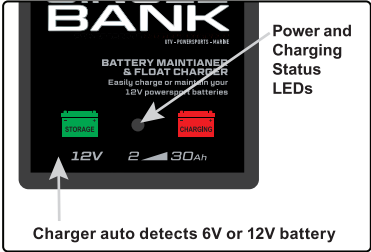
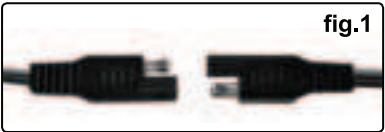
- The battery charger can produce arcs or sparks. Only use in well ventilated areas.
- Take precaution when using the battery charger in the vicinity of a lead acid battery which generates explosive gases during normal operation.
- Follow these instructions and the instructions of the battery manufacturer to reduce the risk of battery explosion or damage.

WARNING - RISK OF INJURY OR PROPERTY DAMAGE:

- Never attempt to charge a frozen battery.
- When disconnecting power always pull from the plug, not the cord.
- Never allow a spark or flame in vicinity of the battery charger, battery or vehicle's engine.
- Remove personal items such as rings or necklaces, which could create a short circuit that can cause personal injury or property damage.
- Use protective eyewear and gloves to reduce the risk of exposure to battery acid.
- If battery acid comes in contact with skin, wash with soap and water immediately.
- If battery acid comes in contact with eyes, flush immediately with water.
- If redness, pain or irritation occurs from battery acid, seek medical attention immediately

OPERATING INSTRUCTIONS

- 1. Connect the terminal rings/clamps directly to the corresponding terminals on the battery posts.**
 - Position the RED terminal on the POSITIVE post connector.
 - Position the BLACK terminal on the NEGATIVE post connector.
- 2. Connect the AC power cord to an AC power outlet.**
 - Confirm LED indicator is on.
- 3. Connect the 2-pin plugs to begin charging. (fig.1)**
 - This will begin the charging process.
 - Reference LED indicator for charging status.
- 4. LED Status Indicator (fig.2)**
 - Neither Red or Green light is on: Charger is not properly connected to AC power. Check outlet and your connection.
 - Red light flashing: Battery charger has AC power and is functioning correctly.
 - Continuous red light flashing: Either the battery voltage is too low or the output terminals are not connected correctly.
 - Red light on constant: Battery is connected properly, and the charger is charging the battery.
 - Green light flashing: The battery is greater than 80% charged.
 - Green light on constant: The charge is complete, and the battery is fully charged.



TECHNICAL DATA:

Input Voltage:	100-240V AC
Output Voltage:	6V DC and 12V DC (Voltage auto detection)
Charging Current:	750mA
Battery Types:	6V/12V lead-acid batteries (WET, MF, AGM and GEL)