



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-55-PWR-PK

55 AMP POWER PACK

**DESIGNED FOR
UTV - POWERSPORTS - MARINE**

480.616.2299  **UTVSTEREO.COM**



CONTENTS:

- Included Parts
- Installation Instructions
- Charger Specifications

OWNERS MANUAL

Designed in USA

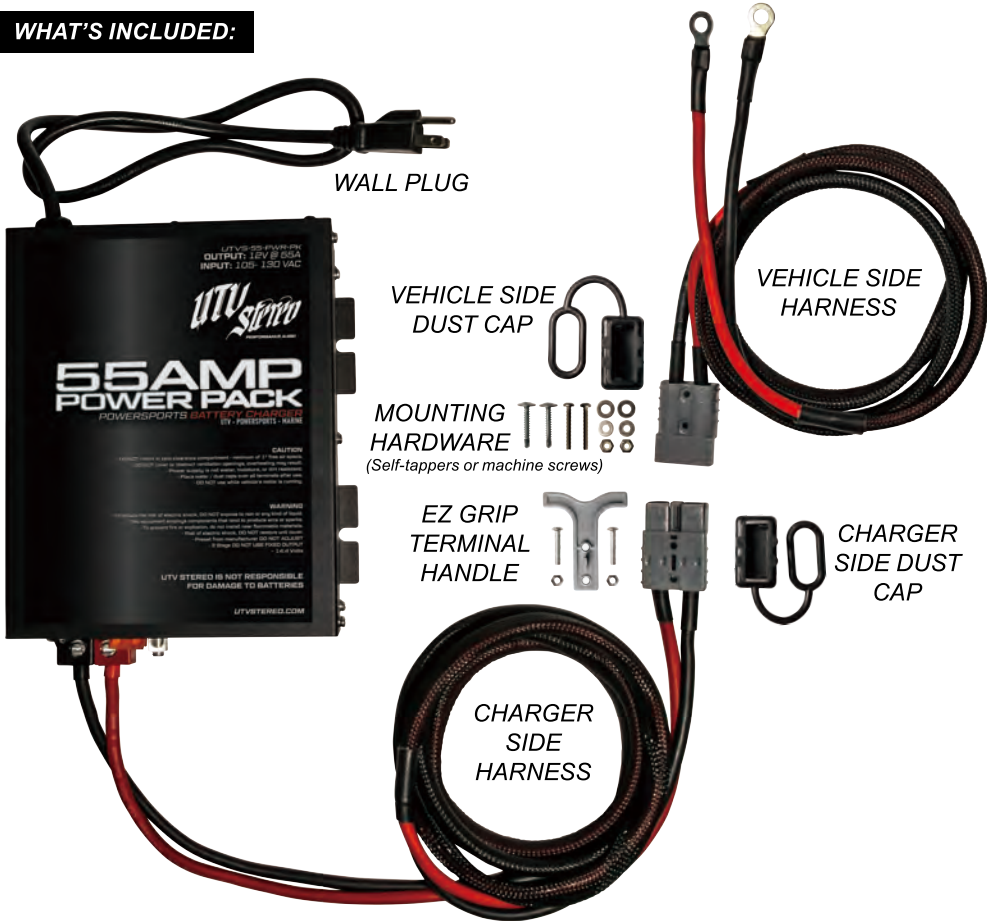
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55 AMP POWER PACK

For 12V Lead-Acid, AGM and GEL Batteries

AUTOMATIC 3 STAGE CHARGING

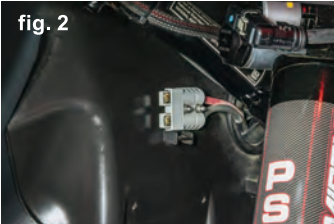
WHAT'S INCLUDED:



Output preset from manufacturer DO NOT ADJUST
**UTV STEREO IS NOT RESPONSIBLE FOR DAMAGE TO POWER
PACK, BATTERIES, OR VEHICLE.**

INSTALLATION INSTRUCTIONS

- Determine where on the vehicle you want to mount the vehicle side connector for easy access. You can use the rear fender area (fig. 1) or the front side of the firewall (fig. 2) to mount the connector. Remember that the harness is not fused. It is very important to make sure to safely route the wire harness to avoid any moving parts or heat sources that can cause damage to the vehicle or power pack. Placing two washers underneath the connector while mounting makes it easier to plug and unplug the connectors.**
 - Use self tapping screws when mounting to a metal surface.
 - Use machine screws and nuts when mounting to a plastic surface.
- In the battery compartment, connect the terminal rings on the harness directly to the corresponding battery posts.**
 - Position the RED terminal on the POSITIVE post connector.
 - Position the BLACK terminal on the NEGATIVE post connector.
- On the charger side harness, install the EZ Grip terminal handle to the connector using the provided nuts and screws.**
- Connect the charger side harness plug to the vehicle side harness plug and plug the electrical cord into an outlet. The LED will light up GREEN when connected to power.**



TECHNICAL DATA:

Input Voltage:	105-130V AC
Output Voltage:	14.4V DC
Charging Current:	55A
Battery Types:	12V lead-acid, AGM and GEL batteries