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FISHMAN

**USER GUIDE
UNIVERSAL RECHARGEABLE BATTERY PACK**

Welcome

Thank you for making Fishman products a part of your musical experience. We are proud to offer you the finest products available: high-quality professional-grade tools which empower you to sound your very best.

Related Products

Fishman Fluence Multi-Voice Pickups for Electric Guitar

The Fishman Universal Rechargeable Battery Pack is designed for use with Fishman Fluence pickups. Please see www.fluence.fishman.com/ for current product line information.

Charging

Charging and operation assume installation and wiring as described in the Installation Guide, available at <http://www.fishman.com/support/>

We recommend fully charging the battery pack before using it for the first time. Connect the charge cable to the battery pack and plug into a wall socket using the included adapter. The small LED on the battery pack will change from red to green when the charge is complete. Allow 3 hours for the battery to be fully charged.

The battery charge LED indicates the following battery conditions:

Normal operation

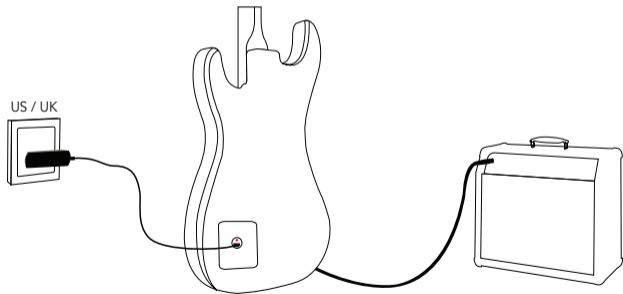
No Light	Normal. May also indicate a completely discharged battery.
Blinking Red	Low battery. Connect your charger.

USB Charger Connected

Steady Red	Charging.
Steady Green	Fully charged.

Operation

Connect the guitar to your amplifier with a ¼-inch instrument cable. To conserve battery life, remove the instrument cable from the guitar when the system is not in use. You can expect up to 250 hours of operation per charge when used with Fishman Fluence pickups. The battery pack is also suitable for use with active pickups and other active circuits that are designed to be used with 9v batteries.



Troubleshooting

If you notice unexpected changes in volume or tone, recharge your battery pack by connecting the USB cable and plugging the USB adaptor into an AC power outlet.

If you are unfamiliar with these products, please pay close attention to the requirements for installation. Failure to do so can result in permanent damage to the battery pack, Fluence pickups or other electronics powered by the battery pack, or your instrument.

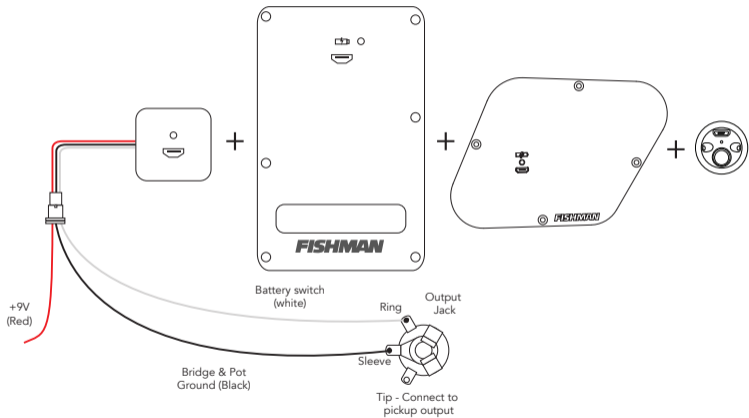
Installation by a qualified professional is strongly recommended.

Should you have any problems, please check with your installer or refer to the online installation guide for this product.

Users should not attempt replacement of the battery themselves. It is possible to send your battery pack back to Fishman in order to have the battery replaced for a small fee. However, if a battery replacement is attempted: **Caution - Replace only with same type of battery, Model SP103450.**

Technical support, troubleshooting tips and installation information can be found at <http://www.fishman.com/support/>

Wire Diagram



Compliance



EU Declaration of Conformity CE: Hereby, Fishman declares that Fishman rechargeable battery pack for strat is in compliance with the essential requirements and other relevant provisions of Directive 2004/108/EC, 2006/95/EC.

FCC Notice (for U.S. Customers):

Model #494-000-346

This device complies with FCC Part 15: Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes and modifications not expressly approved by FISHMAN TRANSDUCERS can void your authority to operate this equipment under Federal Communications Commissions rules.

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