

electro-harmonix

HOLY GRAIL

Reverb

Congratulations on your purchase of the Holy Grail. The small enclosure insures a pedal board friendly fit while delivering a superb reverb prized by musicians around the world.

-DESCRIPTION-

The Holy Grail is Digital Reverb in a compact guitar pedal. It contains three different reverb algorithms: **SPRING**, **HALL**, and **FLERB**. All three algorithms were designed and tailored for the electric guitar but they will work equally as well on most instruments and voices. The **SPRING** algorithm is a recreation of the classic spring reverbs that are found in many guitar amplifiers. The **HALL** algorithm is a new, lush reverb. Finally **FLERB** is a beautiful reverb like nothing you have heard before and may help you play your instruments in new ways.

WARNING: Use only the 96DC-200mA adapter the Holy Grail comes supplied with. Do not use any other DC adapters. Using other DC adapters, even those made by Electro-Harmonix, could cause harm to the unit, the adapter or you. The Holy Grail does not use batteries.

- THEORY OF OPERATION -

CONTROLS

Connect your instrument into the **INPUT** jack and your amp into the **OUTPUT** jack. Plug the DC adaptor into the **96DC-200mA** jack and then plug the DC adaptor into a wall outlet.

The **STATUS LED** indicates when the effect is switched on. The footswitch engages and disengages the Reverb effect.

The **REVERB** knob acts like a Wet/Dry control. As you turn the **REVERB** knob clockwise you will hear more reverb and less of your dry instrument. The Holy Grail is designed so that as you turn the **REVERB** knob from its minimum position to the 12 o'clock position you will hear a subtle amount of reverb added to the output. As you turn the **REVERB** knob from 12 o'clock to its maximum position the amount of reverb you hear will increase dramatically. It is designed this way so musicians can hone in on just the right amount of subtle reverb added to their instrument's signal. The Slide Switch chooses between the three different reverb algorithms. The Slide Switch chooses between the three different reverb algorithms.

- WARRANTY INFORMATION -

Please complete and return the enclosed warranty card within 10 days of purchase. We will repair the unit for free within one year of date of purchase. If you should need to return your unit for service within the warranty period, please include a brief description of the problem as well as your name, address, telephone number, copy of your receipt, and a check or money order. The prices are as follows.

**\$12.00 shipping and handling within the United States,
\$15.00 from Canada
\$25.00 from Europe and outside countries.**

Electro-Harmonix
C/O New Sensor Corporation
47-50 33rd Street
Long Island City, NY 11101
Attn: Service Department

Please make checks/money orders payable to New Sensor Corporation.

To hear demos on all EH pedals visit us on the web at **www.ehx.com**.
Email us at **info@ehx.com**

This device complies with part 15 of the FCC Rules. 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. If the device is not installed and used in accordance with the instructions, it may cause harmful interference to radio communications and void the user's authority to guarantee the equipment.

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.*

Modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment under FCC rules.