USER MANUAL







Press to select saved favorite sound. When FAVORITE LED is lit the favorite setting is engaged. When each knob is turned, the LED will indicate the saved favorite position of the knob. Push and hold the foot switch to save a new favorite sound.

Engages and disengages effect. Bypass mode is true bypass by default. LED on indicates that the effect is engaged. **TIP:** Hold the bypass footswitch during power up to change the bypass mode to analog bypass with trails (reverb persist).

TIP: Hold down FAVORITE and BYPASS while turning the MIX knob to achieve a +/- 3dB Boost or Cut when the pedal is engaged (12:00 on the Mix knob is unity gain).

# Rear Panel



# Sample Settings

DECAY

LOW DAMP



PRE DELAY

Diamond

MIX

**HIGH DAMP** 



Performance Hall



Gazer



Splashy



Pulse Hall

### Features

- Hand crafted, computationally intense Spring, Plate and Room algorithms
- Super Low Noise, high performance A/D and D/A Converters
- Premium analog front end and output section
- Analog dry path for a zero latency dry signal that is never converted to digital
- High Performance DSP
- High and Low damping controls for extremely flexible reverb tone shaping
- Dedicated pre-delay control
- Mod mode for a beautifully modulated spring, room or plate reverb
- Shimmer mode for infinite pitch effects "in the tank"
- Stereo Input & Output
- +/- 3dB adjustable analog boost or cut when effect is engaged
- Favorite footswitch for saving a favorite setting
- Rugged & Lightweight Anodized Aluminum Chassis
- No-Nonsense User Interface
- Bypass selectable between True Bypass or Analog Bypass with "trails"

## Specifications

Input Impedance	1Meg Ohm
Output Impedance	100 Ohm
Signal to Noise	115 dB typical
A/D & D/A	24-bit 96kHz
Frequency Response	20Hz to 20kHz
Max Input Level	+8dBu
DSP performance	1596 MegaFLOPS
Bypass Switching	True Bypass (electromechanical relay switching)
	or Analog "trails" Bypass (selectable)
Dimensions	4.75" deep x 4" wide x 1.75" tall

# Power Supply

Input Voltage Current Consumption 9VDC Center Negative 200mA

### Strymon Non-Transferrable Limited Warranty

#### Warranty

Strymon warrants the product to be free from defects in material and workmanship for a period of one (1) year from the original date of purchase. If the product fails within the warranty period, Strymon will repair or, at our discretion, replace the product at no cost to the original purchaser.

#### Exclusions

This warranty covers defects in manufacturing discovered while using this product as recommended by Strymon. This warranty does not cover loss or theft, nor does the coverage extend to damage caused by misuse, abuse, unauthorized modification, improper storage, lightning, or natural disasters.

#### Limits of Liability

In the case of malfunction, the purchaser's sole recourse shall be repair or replacement, as described in the preceding paragraphs. Strymon will not be held liable to any party for damages that result from the failure of this product. Damages excluded include, but are not limited to, the following: lost profits, lost savings, damage to other equipment, and incidental or consequential damages arising from the use, or inability to use this product. In no event will Strymon be liable for more than the amount of the purchase price, not to exceed the current retail price of the product. Strymon disclaims any other warranties, express or implied. By using the product, the user accepts all terms herein.

#### How to Obtain Service Under this Warranty

For North American customers: Contact Strymon through our website at http://www.strymon.net/support for Return Authorization and information. Proof of original ownership may be required in the form of a purchase receipt.

For International Customers: Contact the Strymon dealer from which the product was purchased from in order to arrange warranty repair service.