



SOLDANO LIMITED WARRANTY Soldano Amplification ("Soldano") offers a 5 year warranty to the original purchaser that this Soldano product will be free from defects in material and workmanship. A dated sales receipt will establish coverage under this warranty. This warranty does not cover service or parts to repair damage caused by accident, neglect, normal cosmetic wear, disaster, misuse, abuse, negligence, inadequate packing or shipping procedures and service, repair or modifications to the product, which have not been authorized by Soldano. If this product is defective in materials or workmanship as warranted above, your sole remedy shall be repair replacement as provided below.

RETURN PROCEDURES In the unlikely event that a defect should occur, follow the procedure outlined below. Defective products must be shipped, together with a dated sales receipt, freight pre-paid and insured directly to SOLDANO SERVICE DEPT - 5300 Harbor Street, Commerce, CA 90040, USA. A Return Authorization Number must be obtained from our Customer Service Department prior to shipping the product. Products must be shipped in their original packaging or its equivalent; in any case, the risk of loss or damage in transit is to be borne by the purchaser. The Returns Authorization Number must appear in large print directly below the shipping address. Always include a brief description of the defect, along with your correct return address and telephone number. When emailing to enquire about a returned product, always refer to the Return Authorization Number. If Soldano determines that the unit was defective in materials or workmanship at any time during the warranty period, Soldano has the option of repairing or replacing the product at no additional charge, except as set forth below. All replaced parts become a property of Soldano. Products replaced or repaired under this warranty will be returned via ground shipping within the United States freight prepaid. Soldano is not responsible for costs associated with expedited shipping, either to Soldano or the return of the product to the customer.

INCIDENTAL OR CONSEQUENTIAL DAMAGE In no event is Soldano liable for any incident or consequential damages arising out of the use or inability of the possibility of such damages, or any other claim by any other party. Some states do not allow the seclusion or limitation of consequential damages, so the above limitation and exclusion may not apply to you.

This warranty gives you specific legal rights and you may also have other rights which may vary from state to state.

FOR YOUR PROTECTION Please complete the online warranty registration within (10) ten days of the date of purchase so that we may contact you directly in the event of a safety notification issued in accordance with the 1972 Consumer Product Safety Act.

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 guarantees 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 the receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experience radio/TV technician for help.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's warranty to operate the equipment.

CUSTOMER SUPPORT: Our dedicated and friendly staff is ready to help you with any warranty or product questions you may have. Please e-mail us at Support@Soldano.com

soldano

SUPER LEAD OVERDRIVE PEDAL®

SLO[®]

SUPER LEAD OVERDRIVE PEDAL

In 1987, Mike Soldano created the now legendary Super Lead Overdrive 100-watt tube head. The SLO set the standard for modern high-gain amplification and nearly four decades later, is still one of the most coveted amps in history.

The SLO's drive channel found it backing up renowned rock guitarists like Mick Mars (Motley Crue), Warren de Martini (Ratt), and Howard Leese (Heart), while the bluesy crunch channel made the SLO the first choice for non-metal stalwarts, such as Mark Knopfler, Eric Clapton, Warren Haynes, Gary Moore and Lou Reed, to name a few.

The SLO-100 is famous for being one of the most detailed-sounding high-gain guitar amplifiers of all time. Until now, it's been challenging to capture the amp's nuanced character in a pedal format. The new Super Lead Overdrive pedal changes that, with the perfect balance of gain, sustain, and touch response the SLO is known for.

Crafted using the same cascading gain stages as the flagship amp, the SLO pedal is the perfect way to get that signature Soldano sound on to your pedalboard. The SLO pedal front panel boasts the same controls for Gain, Volume, Presence, and a 3-band EQ as the 100-watt tube amp. The side-mounted Deep switch nails the amp's depth-knob low-end punch. These controls take you from harmonically rich crunch to some of the most famous high-gain in history.



Volume: Controls the total output volume

Presence: Filters the output's high end

Gain: Adjusts the total amount of gain that is applied, turning this control clockwise will increase the amount

EQ Section: Classic Soldano three band EQ; adjusting each clockwise will increase the output of the relative frequency ranges

Deep: Adjusts the overall output low-end punch

Power: To avoid damage to the pedal, DO NOT EXCEED 9V DC, do not use center pin positive adapters, and do not use AC power. Use only a 9V DC power source that is intended for guitar pedals. This pedal draws approximately 32mA at 9V.

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