

Supreme Drive™

Owner's Manual



 **Juma™**

Congratulations on your purchase of a Juma Pedals Supreme Drive!

This pedal has been designed and manufactured from the ground up to be the best built and best sounding overdrive in the musical instrument effects pedal marketplace. With proper care and use, it can provide years of enjoyment to its users.

Prior to using this unit, read this manual thoroughly for important information concerning the safe and proper operation of this unit. In addition, this manual should be saved for future reference. If it is misplaced, a pdf version is available for download on the Juma Pedals website: www.jumapedals.com/supreme-drive

Thank you for supporting our company.



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About Juma Pedals

Juma Pedals Inc. is a Canadian company located in Mississauga, Ontario. We use the following principles to guide our engineering designs:

- Use short, clean audio signal paths.
- Use extremely high-end, audiophile quality electronic components in audio signal paths.
- Use durable mechanical parts for jacks, potentiometers and switches.
- Manufacture beautiful, thick-walled enclosures out of aerospace-grade aluminum to maximize mechanical strength and electromagnetic shielding.

Safety Precautions

Using electronic equipment improperly or unsafely can result in damages, losses, injury or death. Please do not use any Juma Pedals product if you do not clearly understand its safe and proper usage.

To prevent against electrical shock, never allow water or any other liquid to come into contact with any Juma Pedals product.

To operate this unit safely and properly, it must always be connected to an appropriate power source. This unit can run on either a 9V non-rechargeable battery or a proper, regulated 9-Volt DC to 18-Volt DC power supply that has been designed for professional guitar pedal usage. The center pin of the DC power supply must be negative (-).

To prevent hearing loss, the user of this unit should be knowledgeable of exposure to safe volume levels and should wear appropriate hearing protection at any time such levels are exceeded. The hearing of other people in proximity to the Supreme Drive should always be considered in the same manner.

Accessories

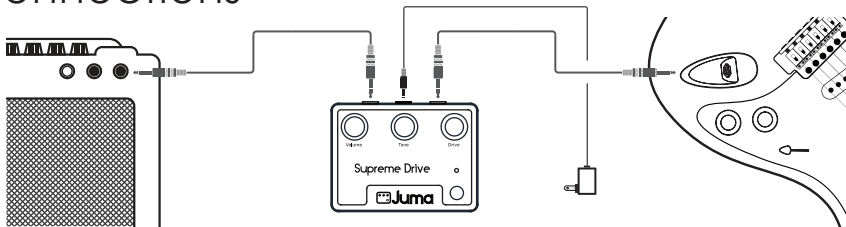
The following accessories are included with your Supreme Drive purchase:

- Owner's Manual/Warranty booklet
- Juma Pedals sticker
- Juma Pedals guitar picks
- Four rubber feet that can optionally be attached to the bottom of the unit. (Note: do not cover the four screws on the bottom of the pedal with these rubber feet!)

The following accessories are not included:

- 9V battery
- Power supply adapter

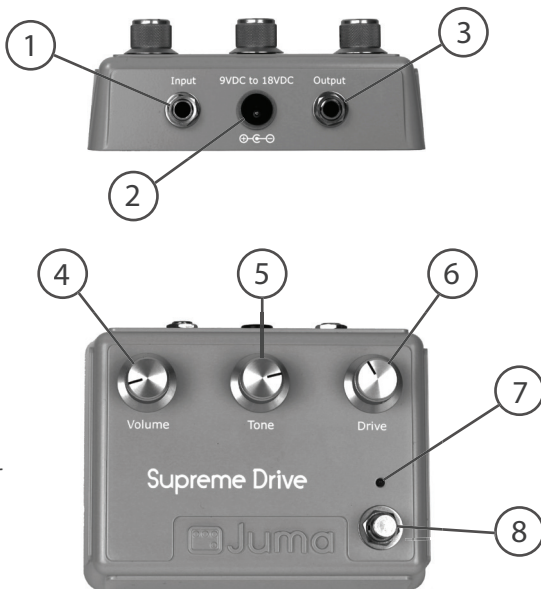
Connections



- The unit's power is turned on whenever a guitar cord is plugged into the input jack.
- This pedal must always be connected to an appropriate power source. The Juma Pedals Supreme Drive can run on either a 9V non-rechargeable battery or a proper, regulated 9-Volt DC to 18-Volt DC power supply that has been designed for professional guitar pedal use. The center pin of the DC power supply must be negative (-).
- To extend battery life, please disconnect the power when not in use by disconnecting the input jack.

Usage

1. Input Jack
2. Power Adapter Jack
3. Output Jack
4. Volume Control
5. Tone Control
6. Drive Control
7. Effect On/Off Indicator
8. Footswitch



Usage

1. Input Jack

- Used to connect the unit to an electric guitar or to the output of another effects unit.

2. Power Adapter Jack

- Use an appropriate, regulated 9-Volt DC to 18-Volt DC power supply designed for professional guitar pedal usage.
- The center pin of the DC power supply must be negative (-).
- Disconnect the power when not in use.
- Professional products such as Voodoo Lab's Pedal Power products or Fulltone's FPS-1 are suggested. Read their product manuals for instructions regarding their proper use.

3. Output Jack

- Used to connect the unit to a guitar amplifier or to the input of another effects unit.

Usage

4. Volume Control

- Adjusts the output volume level of the unit while in use.
- Fully counter-clockwise is the zero-volume setting.
- Fully-clockwise is the maximum volume setting.
- Turn on the effect with the volume control at the zero-volume setting (fully counter-clockwise), then adjust to the desired volume level.

5. Tone Control

- Boosts treble frequencies at clockwise settings.
- Reduces treble frequencies at counter-clockwise settings.
- Neutral at the “12 o'clock” setting.
- Interactive with Drive control setting. The higher the Drive setting, the more effect the Tone control has.

Usage

6. Drive Control

- Controls the amount of distortion in the sound of the instrument.
- Fully counter-clockwise is almost completely free of distortion.
- Fully clockwise is for maximum distortion.

7. Effect On/Off Indicator

- Used as a status indicator.
- The effect is engaged when the indicator is lit.
- The effect is not engaged when the indicator is unlit.
- To avoid damaging the indicator or the circuit board underneath it, never press onto or step onto the indicator.

8. Footswitch

- Turns the effect on and off
- Do not abuse! Always press gently without hitting, jumping or stomping.

Suggested Settings

Almost-Clean Boost:



Volume



Tone



Drive

Mild Overdrive:



Volume



Tone



Drive

Sustain:



Volume



Tone



Drive

Battery Change

In order to replace the 9V battery inside the unit, please follow the following instructions:

- With an appropriately-sized Phillips screwdriver, gently remove the four screws on the bottom of the pedal that hold the bottom plate to the main enclosure by turning them counter-clockwise.
- Carefully replace the battery with a new, non-rechargeable 9V battery.
- Reinstall the cover plate and gently reinstall the four screws (clockwise) without overtightening.
- Be careful not to scratch the unit during this process.

Product Specifications

- See www.jumapedals.com/supreme-drive for current product specifications.
- Specifications may be subject to change without notice.

Repairs

Juma Pedals performs repair services on its products for a fee. Please contact service@jumapedals.com to discuss product repairs.

For product repairs, all shipping costs are the responsibility of the customer to and from Juma Pedals.

Warranty

Juma Pedals Inc. warrants the Supreme Drive against defects in materials and/or workmanship for a period of two years from the date of original purchase to the original purchaser only.

Juma Pedals Inc. at its sole option will repair or replace this product within the warranty period. Juma Pedals Inc. reserves the right to determine whether or not a product is defective for the purposes of this warranty.

This warranty does not cover any damage resulting from abuse, misuse, lack of reasonable care, connections to incorrect power supplies, battery leakage, exposure to liquids, chance occurrences, unavoidable accidents or natural forces. This warranty does not cover products that have been previously repaired, modified, altered or serviced by anyone other than Juma Pedals Inc. This warranty does not cover products that have been lost or stolen.

This warranty is limited to 90 days for footswitches and potentiometers. Battery drainage is not covered by this warranty.

In no event shall Juma Pedals Inc. be liable for any damages, losses or injuries whatsoever arising out of the use of any of our products.

All warranty services must be performed by Juma Pedals Inc. To arrange warranty service, please send an email to service@jumapedals.com.

All shipping expenses and risks to and from Juma Pedals Inc. are the sole responsibility of the customer.