



# GETTING TO KNOW YOUR **UNO**

**VOL (top left):** Controls the overall volume. Turn clockwise to find unity gain, add more volume to use as a boost or to push whatever is next on your signal chain.

**TONE (top right):** Controls the overall brightness and functions as a tone roll-off. Turn the knob all the way to the right (clockwise) for a full open tone. Roll off some highs by turning the knob counterclockwise.

**SAT (middle):** Controls the level of harmonic saturation in the signal. Turn clockwise to increase the level of breakup and gain. Note: moving the SAT knob creates a crackle or scratchy sound. This is a feature and part of the design of this pedal.

**MODE (switch):** Controls three nuanced variations of the saturation. Flat allows all frequencies from your signal and the added harmonics to pass through. Low-cut slightly decreases the low end in a variable form — more lows are cut at higher levels of saturation. Star is the magic sauce.

Tip: The differences in the MODE switch may not be very noticeable at low saturation. Listen and leave the switch wherever it feels best for your rig.

## **Additional specs and warranty info**

Input: Right 1/4" jack.

Output: Left 1/4" jack.

Power: 9-18V\* DC negative center (<20mA)

Input impedance: 1M $\Omega$

Output Impedance: 1k $\Omega$

This pedal comes with a two-year limited warranty for workmanship and components. This warranty does not include misuse or accidents resulting in damage. Warranty is not transferable or assignable and will only be issued to the original owner. The warranty will only be valid for those who have a receipt showing the date of purchase.

Need support? We got you. Contact us at [hello@santono.us](mailto:hello@santono.us).

**SANTONO**  
M M X X

**UNO V1.4** Designed and assembled in Kansas City

\* Do not use 18V on V1.3