## WREN AND CUFF

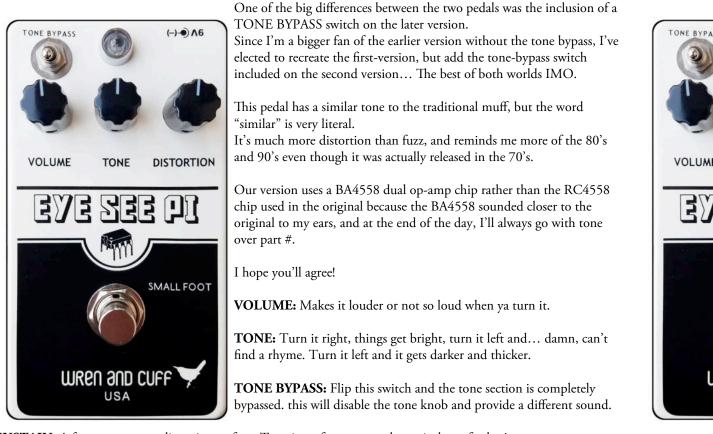
## EYE SEE PI Integrated Circuit Distortion

A meticulous recreation of the short-lived "op-amp" Muff from the late 70's.

## What's different?

This pedal uses an IC or "Op-Amp" in order to create its distortion instead of the traditionally four transistors usually used.

Unlike all other muffs, there were two versions of this pedal, only slightly different that were released between 1977 to 1979 or '80 depending on who you ask.



**SUSTAIN:** A fancy way to say distortion or fuzz. Turn it up for more, and turn it down for less!

**POWER:** This pedal uses a 9V battery or a standard center-negative 2.1mm barrel regulated power supply (same kind used for Boss, Ibanez, etc). If using a power supply, please use one intended for effects pedals.

CURRENT DRAW: The Eye See Pi will draw around 6mA

**BYPASS:** Effect on/off switching is done via a 100% mechanical 3PDT foot-switch, otherwise known as "truebypass"