

Congratulations on your purchase of Fulltone Musical Products Inc.

Deja' Vibe™

The **Deja'vibe**™ is the only 100% recreation of the Univibe, the one that uses the same 4 Photo-cells and light-source as the original. Oddly enough, the Univibe was developed in late 1968 as a Leslie rotating speaker simulator, for organs, something it failed at miserably! Only after one fell into the hands of Jimi Hendrix did it take off and become one of the most sought-after effects units, famous for it's watery chorus mixed with a pulsating heartbeat vibrato.

Being a regular at many vintage guitar shows over the years, I was astounded to see Univibes in almost any condition selling for no less than \$700, and pristine ones going for upwards of \$1200! As anyone who tours with one knows, Univibes have a reputation for breaking down regularly. And because they don't have full-bypass capability, you have to have them in some kind of a loop so your natural guitar tone remains intact. They are also cumbersome due to their size, and don't incorporate into most pedal boards easily. These things, along with the bad imitations that are popping up, led me to come up with the **Deja' Vibe**.

Performance Tips for your *Deja'Vibe*™

Placement of effects in the signal chain can greatly affect their sound and performance, and the *Deja'Vibe* is no different! I suggest the following signal chain:

Guitar into wah, then to *Deja'Vibe*, next an Octavia (*Octafuzz*™), going to Fuzz/Distortion unit (Fulldrive2, "69 Pedal", Soul-Bender, etc.) Then delay/ Echoplex and on to reverb unit and amp. Putting the distortion *before* the *Deja'Vibe* gets a strange half-wave Phasing, I like distortions *after* a Univibe/*Deja'Vibe*.

You may find that your *Deja'Vibe* or Univibe wants to dictate the tempo of the song you're playing and finding the right *speed* is crucial in getting the right feel. There is an on-board LED that flashes with the speed of the unit, making it easier to match with the song's tempo.

Warranty Information:

Do not contact your dealer for service, call Fulltone instead!!!!!!!

Fulltone products carry a 5 year warranty to the original owner with proof of purchase. The Warranty covers damage by our errors only, and not any mod or repair done by anyone other than Fulltone without prior written consent! Footswitches are warranted for 1 year, and batteries are not covered. Customer pays shipping in advance, and all warranty work must be preceded by a phone call for scheduling. Fulltone Musical Products Inc. is not responsible for injuries incurred while using our products nor any damage to other items related or non related to the use our products.

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Operating instructions for the Fulltone DeJa'Vibe™

features:

Intensity: this knob controls the amount of effect (chorus and Vibrato) by increasing (clockwise) or decreasing (counter-clockwise) the brilliance of the light source circuitry.

Volume: This knob affects the output Level when the DeJa'Vibe is engaged.

On/Off footswitch: This turns the unit on and off. Unit has TrueBypass, meaning you get a clean signal when switched off.

Speed/Status indicator: This not only tells you when the effect is On, but also pulses at the selected speed so you can visually sync to the desired tempo.

Chorus/Vibrato switch: When switch is set to **Vibrato.....** you get an out of tune pitch-bend vibrato. When switch is set to **Chorus**, you get the familiar Hendrix/Trower pulsing sounds that caused you to spend all your hard-earned \$.

In/Out jacks: Plug guitar into **In** jack, and **Out** to other effects or amp.

Modern/Vintage switch: **Vintage** is stock warm sounding Univibe sound with a unity Volume... set to **Modern** for more output and clarity...great for clean sounds!

115 Volt AC connector : Hook up the supplied 3 Prong AC cable to power your DV-2. Although we do NOT recommend it, in some instances a 2 prong AC adapter (available at most hardware stores) can be used if there are ground loops present, usually only in a multiple-amp set-up situation.

There are NO user adjustable or serviceable parts inside.....Contact Fulltone for all Warranty and non-Warranty issues!

Warning! Never open unit up when plugged into AC outlet, Death or serious injury could occur!!!!!!

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