

Versa Vibe™

DLS  Effects

Welcome to the pure analog Versa Vibe by DLS Effects! This new effect is called “Versa Vibe” for a reason... it is more *versatile* than most vibe effects out there! DLS innovation includes industry *New* controls such as; *Bass Throb*, *Wet-Dry*, and *Waveform* pots to dial in any Vibe sound imaginable!

Switch between *Vibrato* & *Chorus* for pitch bending vibrato, or signature Trower and Gilmour vibes. Dial in that coveted *Hendrix* & *SRV* sound, or vintage Magnatone® amp vibrato, not to mention some new radical vibes. Select *Vintage* for more intense, thicker, traditional sounds, or *switch to Modern* for new brighter tones.

A charge pump circuit increases the analog voltage so you get warm, dynamic, high headroom *pure analog* sound without clipping! An *Expression* pedal input jack is available for rate with a foot pedal. True switch bypass and non polarity 9vdc input put the Versa Vibe over the top.



Versa Vibe Features:

- All analog circuitry!
- Extremely *warm* sounding and *versatile*.
- **Waveform:** Controls the personality of the vibes from smooth to abrupt
- **Wet/Dry:** Use to adjust the Chorus or Vibrato from liquid to dryer sounding chorus and vibes (flavor)
- **Bass Throb:** Adjusts how much bass throb from mild to heavy bass throbs
- **Depth:** Controls the depth of the Vibes
- **Rate:** Controls the speed of the Versa Vibe
- **Rate LED:** Red LED blinks at the Versa Vibe rate
- **Modern~Vintage:** set for 60s style thick vintage, or brighter Modern sound
- **Vibrato~Chorus:** set for pitch bending Vibrato or Liquid Vibes
- **Output Volume:** Volume output on OUTA (from mild to boost levels for leads)
- **On/Off LED:** Green LED lit when the effects is ON
- **On/Off Switch:** Engages the effect when ON, Switched bypass when OFF.
- **INA jack:** 1/4" jack, instrument input
- **OUTA jack:** 1/4" jack Output to amplifier
- **Expression Input:** Plug expression pedal to control Rate (recommended Yamaha FC-7, Roland EV-5, Boss)
- **Internal INA Pot:** Adjusts the input gain level of Input A
- **9vdc input:** 2.1mm jack, any polarity (Worry free if using your 9volt pedal board supply)
(Input voltage 9vdc to 14vdc, Input current is 30ma at 9vdc)
- **Internal charge pump:** increases voltage for pure analog sound with high head room to prevent clipping
- **9vdc transformer included**
- **Small Size:** 5"L x 4"W x 2.5"H
- **All steel enclosure, steel pots, and steel jacks**
- **Powder coated enclosure (more durable than standard painting)**

Settings (*some of many):

