

In the early 1970s Dan Armstrong introduced the original Orange Squeezer™, a simple, compact guitar compressor unlike anything before it.

Using a combination of hand-selected N.O.S. (new old-stock) components and a flexible, ultra-quiet, modern signal-path, the [Hartman Compressor](#) recreates the tight, transparent squeeze and legendary soft-clipping of the original, adding essential modern amenities of external Ratio and Gain control, LED, external 9VDC option, and heavy-duty true-bypass switching.

External Ratio control provides instant access to any level of compression. And with additional gain to spare, the Hartman Compressor is equally comfortable running country-clean, as a lead boost, or being pushed past breakup into smooth overdrive. Fast attack and transparent release ensure that even high ratios of compression are free of unwanted transients and pumping.



Hand-assembled in California with premium components, the Hartman Compressor features the same genuine N.O.S. parts, plated-thru-hole printed circuit board (PCB) construction and quality workmanship as Hartman's fuzz. All pedals are meticulously grounded and shielded in rugged powder-coated metal enclosures for ultra-quiet operation.

Hartman pedals are made in the U.S.A. Pedal ships with new 9V battery and carries a 1-year Limited Warranty. For more information visit www.hartmanelectronicstore.com.

Feature Summary:

- * 100% hand wired, bench tested and auditioned prior to shipping
- * Mil-spec plated-thru-hole printed circuit board (PCB) construction
- * Genuine N.O.S. Op-amp and Germanium-diode envelope detector
- * Ultra-quiet 1% metal-film resistors film capacitors
- * Switchcraft jacks & Alpha potentiometers
- * External Ratio and Gain control

- * Heavy duty true-bypass switching.
- * Optional external 9VDC IN jack
- * Reverse-polarity protection.
- * "Your Old School Desk" Green powder-coated metal enclosure.
- * ON/OFF LED indicator
- * Ships with new 9v battery

Press Release

Source: [Hartman Electronics](#)