

TASCAM TA-1VP Antares Auto-Tune Evo Real-Time Pitch Correction Vocal Processor

The **TASCAM TA-1VP** vocal processor was co-developed with Antares Audio Technologies to bring together everything you need for a polished, modern vocal sound, in the studio or live. The rackmount processor includes a microphone preamp, compression, de-essing, microphone & tube modeling and Antares' world-famous Auto-Tune™ pitch correction. Whether you want gentle, transparent pitch correction or the full-strength effect that's required for pop or hip hop vocals, the TA-1VP delivers this sound for you on stage. Perfect for live performance, house of worship or studio use, the TA-1VP brings your vocal sound into the 21st century.

A high-quality XLR microphone input is provided on the TA-1VP front panel, with phantom power for condenser mics. Processing is laid out in simple-to-use blocks on the front panel, each with dedicated buttons and meters to show you exactly what's being done to the signal. Antares' microphone and tube modeling takes the input signal and gives it the character of another microphone, with a library of classics to choose from. The De-essing module removes sibilance from your signal before variable-knee compression and gating. A great-sounding digital EQ is last in the chain before output.

The Auto-Tune module can be set for any level of pitch correction, in a variety of user-selectable scales. All settings can be recalled through presets on the front panel or through MIDI. Balanced TRS input and outputs are located on the rear panel, including a Double Track out for simulating doubled vocals. A S/PDIF digital output is also provided.

Built for every audio application from live performance to studio mixdown, TASCAM's TA-1VP is the only hardware processor with Auto-Tune technology for flawless vocal intonation.