

# PicoVerb Product Overview



# **Product Description**

From our very first revolutionary effects processor Alesis has been a mainstay in project studio racks and live sound rigs.

Whether pumping out sweet reverb, lush chorus and flanging, versatile delay, pitch shifting, rotary speaker simulation, or other effects, Alesis processors give musicians and engineers ultra-affordable tools to make great mixes. The newest member of the family, the PicoVerb, has 16 of our best effects in a toocool-not-to-love box with 28-bit internal processing.

## Features:

\_Ultra-affordable digital multieffects unit

\_16 presets including halls, rooms, plates, chorus, flange, delay, and rotary speaker

\_Stereo 24-bit 1/4" inputs and outputs

\_28-bit internal processing, 48kHz sample rate

\_Perfect for studio and sound reinforcement applications

\_Super-compact 1/4-space rackmount

# Specifications

#### CONTROL

Dedicated input, mix, and program select knobs. Power LED. CONNECTIONS. Audio: 2 inputs, 2 outputs (1/4" TS).

## AUDIO SPECS

Converters and resolution: 24-bit A/D/A, 28-bit internal processing, 48kHz internal sample rate. Frequency response: 20Hz–20kHz +0/–2dB. Distortion: 0.01% THD+N. Signal-tonoise ratio: 101dB (A-weighted). Maximum levels: input +7dBu, output +5dBu.

#### POWER

9V AC external transformer, UL and CSA approved

#### DIMENSIONS

(H x W x D): 1.5" x 4.25" x 5.3" (39mm x 108mm x 135mm), 1/4-U rackmount

## WEIGHT

1lbs (0.46kg)