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Godlyke, Inc. releases Maxon AD999 Pro Analog Delay

Godlyke is proud to announce the release of the **Maxon AD999 Pro Analog Delay**. The newest member of **Maxon's** highly touted **Vintage Series**, the **AD999 Pro** once again raises the bar for what users can expect from an analog delay unit.

Combining the best features of **Maxon's** popular **AD999** and **AD-9 Pro** delay units into a single, powerful package, the **AD999 Pro** uses four custom-made **Maxon** MC4107D bucket brigade IC's with 900 milliseconds of available delay time. Delay repeats are then filtered using **Maxon's** proprietary RMS level sensor and companding noise reduction circuitry to provide the most pristine, low-noise analog delay tone available.

With a wider dynamic range than most other delays and a max input level of +12 dB, the **AD999 Pro** can be used with any input signal and also in amplifier effects loops. The **AD999 Pro's** improved low range response yields a bold sound not normally associated with analog delay, creating a delay tone that is simultaneously clear and firm yet retains the characteristic warmth of analog.

The **AD999 Pro** features a new "Multi-Head" mode that feeds midstream delay signals back into the delay circuit to emulate the sound of multi-head tape delay operation. These feedback loops can be selected in a variety of combinations to create complex multi-tap delay repeats and rhythmic delay effects such as triplet- and sixteenth-note rhythms. The Multi-Head mode creates a striking tape echo simulation, or it can be used to create ambient effects such as large room and concert hall reverberation.

The **AD999 Pro** features **Maxon's** standard DC to DC voltage converter/regulator circuitry that assures consistent performance regardless of AC power fluctuation. The **AD999 Pro** also ships with the new **Maxon AC2009** power supply. The **AC2009** provides very consistent high current that is regulated and filtered to provide stable, noise-free power. The **AC2009** is auto-sensing, so it can be used anywhere in the world by simply changing out the detachable plug cord on the output side of the PSU.

Topping off the **AD999 Pro** are Stereo outputs that allow panning of the delay signal to two amps or mixer channels and mechanical true bypass switching on both outputs via a custom 4PDT low-noise switch. List Price/Street for the **AD999 Pro** is **$533.32/$399.99** respectively.

For more information on the **Maxon AD999 Pro Analog Delay** or other **Maxon** products, contact **Godlyke, Inc.** at **(973)777-7477** or visit their website at ***www.maxonfx.com***.

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