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EXHIBITOR HIGHLIGHT
Booth C2739

Sonifex

The RB-PD2 stereo profanity delay is a 1RU device that features an automatic audio stretch algorithm, allowing between two and 64 seconds of delay to be built up live on-air, while maintaining the correct pitch.

The delay can also be acquired

while playing a pre-selected audio file on a CompactFlash memory card. And because playback from a CompactFlash card can be triggered remotely, the RB-PD2 can also be used at transmitter sites to play an emergency audio

file via GPI in the event of silence detection.

It features both balanced analog and AES-3 digital audio inputs and outputs on 3-pin XLR connectors, and provides sample rates up to 48 kHz at 24-bit. The RB-PD2 Build, Delay, Cough and Dump features are activated by a front panel button, and a dedicated record mode allows audio presented at either the analog or digital inputs to be recorded to a linear WAV file on a Compact Flash memory card.

