



LSD on MDM-X4

Love Spirals Downwards founder
Ryan Lum discusses using the Sony MDM-X4 for the band's latest album, Flux

I got the MDM-X4 mainly to record vocals, figuring that four tracks of audio would be plenty for our vocal tracks. But soon after I started using the MDM-X4 for recording Suzanne Perry's vocals, it became apparent to me that I could get much more out of this unit than I first thought I could from a 4-track recorder. By planning my editing, I found I could free up a track or two, which then gave me ideas to add more guitars to many of the songs, which I did. Using the MDM-X4 gave me more creative options with my guitars, which in the end helped make the songs better. Flux (released on Projekt Records label) was much more electronic-based than our previous CDs, so I decided to not use our analog 8-track for this recording. I did much of the album's instrumentation, using Cubase for MIDI sequencing, using my Ensoniq ASR-10 sampler for drum loops and hits, and lots of the audio -- such as recording guitars and vocal samples into it. When I was ready to start recording vocals, I wanted to use a recorder that would sync up seamlessly with my MIDI tracks, so I could stop and start in the middle of a song and have the recorder locked up (something my analog 8-track could not do as well). I also needed a recorder that was able to do hard-disk-like editing, so I could copy and paste audio parts. I chose the MDM-X4 because it did everything that I wanted, while the competing products did not. The Sony unit, by far, had the most sophisticated editing of all, allowing me to copy and paste audio to anywhere I wanted on any track and on any song. Another thing that I loved about using the MDM-X4 was that I was able to totally re-arrange songs after everything had been recorded. For example, on the song "Ring", after I recorded all the vocals, the song was crying out to me for a new section for a short guitar solo. So, I added an additional guitar track to the song with just a few button pushes, and the song is that much better now because of it.