



## Ladybug Mixer V4 Version 3.0 Release

Ladybug Mixer V4 is a multi-channel digital video mixer with programmable effects in real-time for Windows. The new version 3.0 supports live video from webcam, DV, and cable TV.

### FOR PRESS RELEASE:

HONG KONG, APRIL 14, 2008 - Neatware, a software maker (ISV) in video processing and application, headquarter office in Toronto, Canada, today announced its milestone software, Ladybug Mixer V4 Version 3.0 in the International ICT Expo 2008, Hong Kong.

Ladybug Mixer V4 is a digital video mixer that can do real-time video mixing and special effects on four High-Definition videos. The milestone version 3.0 can also process live videos that are inputted from video camera and cable TV. Ladybug Mixer V4 is best suitable for applications on Digital Signage, Surveillance, Video Communication, as well as Video Broadcasting.

The key features of Ladybug Mixer V4 version 3.0 includes:

**(1) Cutting-edge Neatware mChannel technology (2) Small, fast, powerful multithread video engine (3) Instant switching of FX effects on GPU (4) Rich programmable shaders with HLSL language (5) Quad-channel video inputs for video composition (6) Solo, duo, trio, and quad zone display for independent videos (7) Flat and transparent GUI for interactive controls (8) Multiple windows and screens support (9) Ticker with International language support (10) Recognize many video formats: WMV, AVI, MPEG, JPEG, DVD/VOB and HD videos. (11) Support live videos from webcam, DV camera, and cable TV. (New Feature)**

For more detail information on Ladybug Mixer V4 and demo visit [www.neatware.com/player](http://www.neatware.com/player)

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