

Ladybug Player 7 Release

FOR IMMEDIATE RELEASE:

MARKHAM ONTARIO, CANADA, August 31, 2009 - Neatware, a software maker (ISV) in video processing and applications today released the latest Ladybug Player 7.

Ladybug Player 7 is a small, fast, and vivid media player. Being optimized for Windows 7, Ladybug Player 7 can use the hardware acceleration even on netbook and display Full HD video in vivid and clarity. It can be used for digital signage, video presentation, and mobile video.

The key features of Ladybug Player 7 include

1. Rich media format support

Support almost all media formats as MP4, WMV, AVI, JPG, MP3

2. All Windows support best for Windows 7

Show video in vivid and clarity on Windows 7, Vista, XP, 2008

3. HD video with hardware acceleration

Take advantages of DXVA1/2 to play HD video with hardware acceleration

4. Multi-player and multi-screen

Multiple Ladybug Players can be run simultaneously on multiple screens

5. Movable windowless for zoning videos

User can display multiple videos on screen in the form as Picture-in-Picture

6. Customization by SQL database

Modify npm database file to customize player

7. Video presentation support on netbook

Media control panel on netbook and video display on projector

8. Playlist for continuous playback

Add, delete, and reorder media in playlist

About Neatware

Neatware, an Independent Software Vendor (ISV), designs and implement software for video processing and application. Neatware is headquartered in Markham, Ontario, Canada. Visit Neatware website. www.neatware.com for more information.

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