

## ONELAN's New V7.2 software release

### Bug free

August 2009.....Digital Signage Specialist ONELAN are delighted to announce their latest software release V7. The latest software introduces a host of exciting new features that boost the interactivity and performance of the full range of media players from ONELAN.

Improved alpha blending (transparency) represents a powerful visual tool, ideal for applications where sophisticated design functionality is essential.

Another interesting new feature is the option to support mobile 3G modems, allowing users to access and update their Net-Top-Box (NTB) layouts anywhere; this particularly useful for exhibitions, conferences and seminars, allowing layouts and schedules to be quickly customized.

The reporting function for large networks with Digital Signage Manager (DSM) has been improved and will appeal for example to retailers with a number of outlets who require a central monitoring function as well as the facility for local customization.

Up to 16 video zones can now be supported subject to NTB model and movie CPU demands, via an optional licence.

ONELAN was founded in 1988 and has been developing Digital Signage products since 2001. It has developed leading edge hardware appliances and software products that deliver ease of use, manageability, network security and scalability to the world of Digital Signage

The company's Net Top Box devices are used as standalone appliances and in dynamic digital media networks within retail, education, industry, government and hospitality. ONELAN's NTBs are now installed in a variety of organisations including such well-known corporates as Airbus, ING Bank, Vodafone, Virgin Holidays and PricewaterhouseCoopers.

ONELAN Ltd is based in Henley-on-Thames, Oxfordshire.  
Visit [www.onelan.com](http://www.onelan.com) for further details.

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## New Features:

- \* DVI output is support on NTB5005, NTB5000 and NTB500.
- \* Screen Compositing performance has been greatly improved. Compositing is turned on by default on new NTB's
- \* Screen Portrait performance has also been greatly improved.
- \* Update from center now allows Ad-hoc Schedule overrides to be sent to all Subscribers from a Publisher NTB.
- \* Network setup now supports mobile 3G modems. Currently the NTB supports the "Huawei Technologies Co., Ltd. E620 USB Modem"
- \* Multiple movie zones support. By default the NTB5000/NTB5005 now supports 4 movie zones (previously 2 zones), NTB500 supports 2 (previously 1 zone) movie zones. An optional license allows upto 16 movie zones, subject to NTB model and movie CPU demands.
- \* The NTB menu has been improved to only show when clicked on which prevents unintended popping up of the menu. This behaviour is controlled from the Options Page.
- \* The NTB maint menu allows for a factory reset of all media
- \* The NTB now reports RS232 responses to the DSM

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