

Millenium Series: NTB5000/5

Product outline

ONELAN's Net-Top-Boxes (NTBs) are a series of Digital Signage (DS) Media Player devices designed for different applications in Digital Signage Networks (DSNs). In stand-alone situations, the DS Player is able to offer a user interface for media scheduling and media playing capability. In networked applications a means to distribute media over a Wide Area Network (WAN) is provided. The NTB series provides all of these functions embedded within the media players themselves, as well as network security and software update mechanisms.



Millenium Series key features include:

- Multi-media player. Video, animations, Stills, Text and Audio
- Pentium Core 2 Duo processing, accepting more media formats (inc. MPEG4, AVI & QT)
- HD capable (to 1920 x 1080p)
- Unlimited Zones inc. 2 video Zones
- Portrait or Landscape display
- Drag & drop design capability
- Zone transparency
- Multilingual GUI and Media Playout
- Integrated TV Capture option

To find out more about our NTB product range, please contact us on:

+44 (0) 1491 411 400
or **sales@onelan.com**

Models



NTB5000:
No TV Capture



NTB5005:
Includes TV Capture



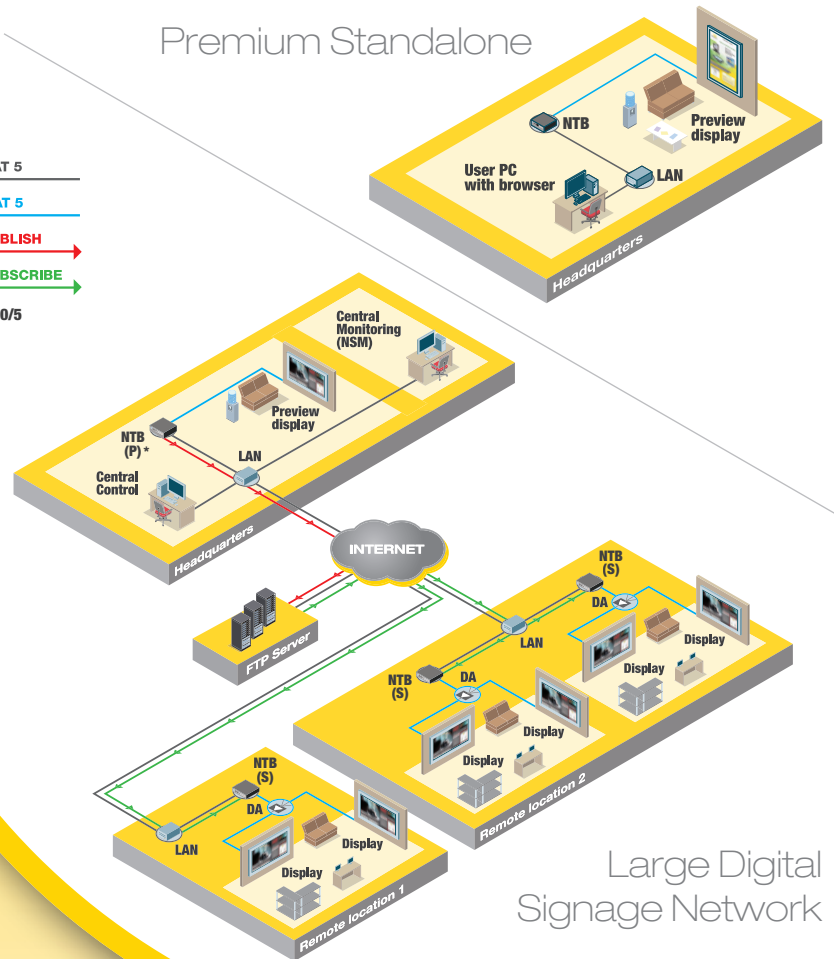
ONELAN NET-TOP-BOX

The Millenium series NTB's are designed for use either as a Stand-alone box in a Premium installation, or as a Publisher in a large single DSN, where increased performance power is needed.

The units in this series now include all the capabilities of the latest software releases. The Millenium series now has preferred display language capability and the drag & drop design tool as standard.

Premium Standalone

- LAN / CAT 5
- VGA / CAT 5
- FTP - PUBLISH
- FTP - SUBSCRIBE
- * NTB5000/5



Large Digital Signage Network

Millenium Series – NTB5000/5 Specifications

Enclosure	- 280 x 77 x 268mm - 2u Rack Mount - optional - Wall Mount - optional
Processor	Pentium Core 2 Duo
Storage	- System RAM – 1024 MBytes - System Media Storage – 80GBytes
Power	180W Internal PSU with PFC
LAN interface	1000/100/10BaseT
Video Output	- VGA to 1920x1080 resolution via 15 'D' - 4x3, 5x4, 16x9 modes - Landscape or portrait (rotation)
Audio In/Out	3.5mm socket – Stereo Analogue, Line Levels
Display Layout Management	- Any number of Layouts scheduled for time-of-week - Any number of Zones (2 video) with independent Playlists - Playlist Management by explicit media reference - Playlist Management by folder membership - Automatic inter-zone synchronization (captioning) - Extensive local and remote media management (optional)
Network Management	Network Status Management (NSM) windows application (optional)

NTB Unit Management	- Multi-language Support: English, German, French, Italian, Spanish, Arabic & Japanese - Single Units via a Web Browser - Multiple Units (Channels) of NTBs can be 'Subscribed' from a 'Publisher' NTB
Media Sources	- Hard Disc All media types - Ethernet MPEG/JDP/IP stream (option) - Internet HTML (Web pages) and RSS Feeds with multilingual support - Video In RCA composite/DIN SVideo (optional) - TV aerial DVB-T (optional)
Media	- Video MPEG1-4 V.3, QT, WMV(9), Real 1-4, Video Cropping High Definition to 1080p - Animation Flash (SWF) 9.0.115.0, HTML (with Javascript), HTML Cropping, HTML as per Firefox 2.0 - Stills JPEG, TIFF, GIF, PNG, BMP - Audio MPEG1-4, WMA Loss-Less, WMA V1-3, AC3, MP3, WAV - Text Multiple fonts, speeds, colours and directions, RSS Newsfeeds - Clocks Digital, with multilingual date/time
ONELAN reserves the right to alter specification and functionality.	

To find out more contact our appointed reseller/installer:

Or contact



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