

# Multizone HD Signage Player.

# NTB-HDN-1 1st Generation

The NTB-HDN-1 is ONELAN's budget 4-zone fanless player. Ideal for cost sensitive or space restricted applications, for example in retail, corporate or education.

## **Key Features**

Resolutions up to 1920 x 1080

Slim profile for back of screen mounting

HD stream-in, dual band Wi-Fi and touch options

Intel® Celeron processor

Video, HTML5, images, te

### **Specification**

Memory					
Processor	Intel® Celeron				
RAM	4 GB				
Disc	32GB eMMC				
Audio/Video Connectors					
Video	HDMI, DisplayPort				
Audio	3.5mm stereo mini-jack socket and HDMI				
Media					
Video	H.265, MPEG-1, MPEG-4 (ASP and AVC), QuickTime®, WMV9, video cropping				
Animation	HTML (with JavaScript), HTML cropping and zoom				
Images	JPEG, TIFF, GIF, PNG, BMP				
Audio	MPEG-1 (layers 1, 2, and 3), MPEG-2 (AAC), MPEG-4 (AAC), AC3, MP3, WAV				
Text	Multiple fonts, speeds, colours and directions. RSS newsfeeds				
Clocks	Digital (multilingual and localizable date and time formats)				
Source					
	HTML (web pages), RSS feeds (with multilingual support), XML files				
Internet	, , , , , , , , , , , , , , , , , , , ,				
Video In	, , , , , , , , , , , , , , , , , , , ,				
	support), XML files				
Video In	support), XML files				
Video In Network	support), XML files Optional IP video-stream-in licence, MPEG/UDP				
Video In Network Ethernet	support), XML files Optional IP video-stream-in licence, MPEG/UDP  10/100/1000Base-T (RJ45) Optional internal M.2 card supporting 802.11				
Video In Network Ethernet Wireless	support), XML files Optional IP video-stream-in licence, MPEG/UDP  10/100/1000Base-T (RJ45) Optional internal M.2 card supporting 802.11				
Video In Network Ethernet Wireless Ports USB RS-232	support), XML files Optional IP video-stream-in licence, MPEG/UDP  10/100/1000Base-T (RJ45) Optional internal M.2 card supporting 802.11 a/b/g/n (2.4 and 5GHz)				
Video In Network Ethernet Wireless Ports USB RS-232 Physical	support), XML files Optional IP video-stream-in licence, MPEG/UDP  10/100/1000Base-T (RJ45) Optional internal M.2 card supporting 802.11 a/b/g/n (2.4 and 5GHz)  2 x USB 3.0, 2 x USB 2.0				
Video In Network Ethernet Wireless Ports USB RS-232 Physical Dimensions	support), XML files Optional IP video-stream-in licence, MPEG/UDP  10/100/1000Base-T (RJ45) Optional internal M.2 card supporting 802.11 a/b/g/n (2.4 and 5GHz)  2 x USB 3.0, 2 x USB 2.0 1 x RS-232  116.6 (W) x 107.4 (D), 30 (H) mm				
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Video In Network Ethernet Wireless Ports USB RS-232 Physical Dimensions Weight	support), XML files Optional IP video-stream-in licence, MPEG/UDP  10/100/1000Base-T (RJ45) Optional internal M.2 card supporting 802.11 a/b/g/n (2.4 and 5GHz)  2 x USB 3.0, 2 x USB 2.0 1 x RS-232  116.6 (W) x 107.4 (D), 30 (H) mm 1000g (including PSU and mains cable)				
Video In Network Ethernet Wireless Ports USB RS-232 Physical Dimensions Weight Power	support), XML files Optional IP video-stream-in licence, MPEG/UDP  10/100/1000Base-T (RJ45) Optional internal M.2 card supporting 802.11 a/b/g/n (2.4 and 5GHz)  2 x USB 3.0, 2 x USB 2.0 1 x RS-232  116.6 (W) x 107.4 (D), 30 (H) mm 1000g (including PSU and mains cable) 12V/2A				

### **Model Options**

NTB	License	Wi-Fi	Zones	Video Zones
NTB-HDN-1-S	Subscriber & Standalone	None	4	1
NTB-HDN-1-S-W		Yes	4	1