

**Make it Simple. Deliver your Message. Capture your Audience.**



- An easy-to-manage digital signage solution for creating dynamic multimedia content
- Complete with a user-friendly interface to generate signage content with text, photos, audio, video, feeds, widgets, IP streams, USB and IP camera feeds — without needing programming skills
- Fully customizable configuration for a variety of settings including, but not limited to, corporate, commercial, educational facilities and public installations
- Includes 36 signage templates and as well as easily customizable user templates
- Full HD 1080p, 60fps display quality with support for the next generation of ultra-high resolution (3840 x 2160) displays from the USB or microSD slot.
- Display content directly from the built-in storage, microSD slot or USB flash drive
- Export and update signage content via an Ethernet wired or wireless connection
- Network-based remote management and maintenance software included
- Manage and monitor the status of content playing to a single display, group to Enterprise wide with real time updating. Multi-playlist scheduling and Remote Snapshot of content playing per NovoDS.
- Compatible with Windows® and Mac® operating systems
- Plug-and-play for easy setup and configuration
- Kensington® security slot to prevent theft or movement of the device

Your information, everywhere you want it to be



# DIGITAL SIGNAGE

## NovoDS By vivitek

### SPECIFICATIONS

Model Number	Vivitek NovoDS	
Product Compatibility	All Display Devices with HDMI Input	
Display Resolutions	1280 x 720 (16:9, 720P at 60 FPS), 1920 x 1080 (16:9, 1080P at 60 FPS), 3840 x 2160 (16:9, UltraHD 4K [with MicroSD Card] at 30 FPS)	
Output Orientation	Portrait, Landscape	
Storage	Internal: 8GB (5.1 GB User Availability) External: MicroSD Card (Up to 32GB), USB Flash Drive	
Network Connection	Wi-Fi: 802.11 a/c (2.4 GHz & 5 GHz), Ethernet	
Media Formats Supported	Images	JPEG, PNG, GIF, BMP
	Video	MP2, MP4, H.264, VC-1 (WMV)
	Audio	MP3, WMA, AAC
	Other	Scrolling Text with Custom Visual Effects
Input / Output Connection Ports	USB 2.0 Type A, HDMI v1.4, MicroSD Card, RJ45 (10/100 Ethernet) , MicroUSB Power Input (5V/2A)	
LED Indicator	Green: System Power on; Red: System in Standby; Blue: Network Activity	
Button / Switch	Reset Button	
Power Supply / Consumption (AC Adapter)	100 ~ 240 V AC, 50/60 Hz, DC output: 5.35V and 2A	
Power Consumption	10W	
Accessories	USB Power Adapter, HDMI Cable, Power Cable, Remote Control , Mounting Bracket	
OS Platform Support	Windows® 7.0+, Mac® 10.7+	
Available Color	Dual-Tone: Black and Gray	
Security Solutions	Kensington® Security Slot	
Weight	128g (0.28 lbs)	
Dimensions (L x W x H)	120mm x 75mm x 26mm (4.7' x 2.9' x 1.0')	

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