



## DV4™ HD HD Digital Signage System



### The DV4 HD Digital Sign Player Features:

- 400+ PowerPoint® background slides ready for you to add text
- Ability to easily add your own PowerPoint® slides, images or video to a playlist
- Easy to use sign management software (PC interface)
- Sign Manager software converts .ppt files to still images for playback
- Segment the screen by using one of 12 available templates
- Schedule each screen segment and crawl lines independently by Time of Day and Day of Week or repeating loop
- Display live video with your presentation
- Built-in remote access by LAN or Internet via IP address
- Optional Wi-Fi feature allows for easy wireless installation
- Remote Content Management via VMC's Internet Upload Service
- Solid state circuitry for long life and dependability
- 4 GB Flash Memory comes standard. (Memory upgradable to 64 GB)
- Unequaled service and support with live internet training every Thursday

### True 1080p HD Quality!

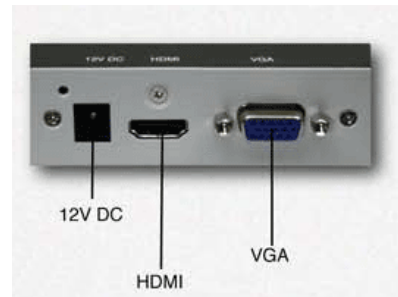
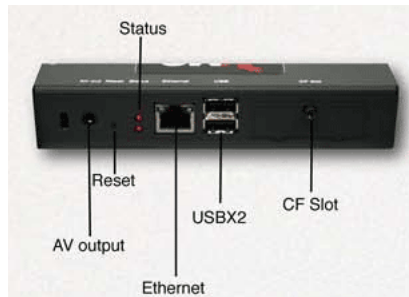
The Video Messenger DV4 HD is powerful marketing and communications tool that lets you schedule and display high impact video, images and PowerPoint® presentations over local and remote television screens. Our manager software automatically scales raw images straight out of your digital camera. The software even automates the process of adding High Definition PowerPoint® slides, turning them into Jpg images for presentation. Display messages directly on your television screens or integrate the DV4 HD into your cable headend, satellite system or CCTV system. Simply add your media, create a playlist and export it to the DV4 HD. Multiple DV4 HD units can now be centrally controlled using VMC's Upload Service. This service allows you to simply upload your playlists and media to a server. Your DV4 HD units will check into the server on a regular basis to automatically download any new presentations.

***The DV4 HD offers true 1080p High Definition for unsurpassed clarity & detail. It can be controlled locally or remotely via LAN or WAN through VMC's Internet Upload Service. It features 12 choices of templates and the ability to have a crawl line over external video.***

***Now anyone who can use PowerPoint® can be a master producer of the DV4 HD presentation system. And the system comes with 400+ backgrounds for your use.***



## DV4™HD HD Digital Signage System



The DV4 HD is an industrial grade signage system. This easy to use network device is designed for local and remote operation, scheduling and management of all media content. It is a dedicated solid state solution that eliminates the hazards of virus infections, system crashes and other limitations of PC-based solutions.

### Specifications

	DVHD Ethernet Cable Model	Wi-Fi Model
Video Format Support	POP! Screen Media Standards S6 (MPEG-1 SIF, 3 Mbps CBR) S7 (MPEG-1 480p, 10 Mbps CBR) S8 (MPEG-1 720p, 15 Mbps CBR) S9 (MPEG-2 480p, 6 Mbps CBR) S10 (MPEG-2 720p, 12 Mbps CBR) S11 (MPEG-4 AVC, 480p, 6 Mbps CBR)	S12 (MPEG-4 AVC, 720p, 10 Mbps CBR) E4 (VC-1/WMV9, MP@ML, 720p)* E5 (VC-1/WMV9, MP@HL, 1080p)* E6 (MPEG-2, 1080p, 20 Mbps CBR) E7 (MPEG-4 ASP, 480p, 10 Mbps CBR) E8 (MPEG-4 AVC, 1080p, 25 Mbps CBR)
Image Format Support	POP! Screen Media Standards S1 (JPEG 480p baseline) S2 (JPEG 720p baseline) S3 (JPEG 1080p baseline)	E1 (PNG 24 bpp+alpha, 480p) E2 (PNG 24 bpp+alpha, 720p) E3 (PNG 24bpp+alpha, 1080p)
Audio Codec Support	POP! Screen Media Standards S4 (MPEG L2 audio) S5 (MP3 audio, 384 Kbps)	
Playback Control	W3C SMIL 3.0 instructions (sub-set)	
Content Management	VMC Network Upload Service	
Physical I/O Connectors	HDMI 1.3 VGA 3.5 mm AV out RJ45 Ethernet USB 2.0	HDMI 1.3 RJ45 Ethernet VGA USB 2.0 3.5 mm AV out Wi-Fi antenna port
Mounting Solution	Metal mounting flange @ 140 mm x 75~100 mm pitch	
Digital Signage Features	VESA mounting flange compatible with MIS-D 100 "Power auto on" upon power cord attach Automatic error recovery (built-in WDT)	Real-time clock with 12-hour backup battery Automatic NTP clock adjustment
Local Storage	Internal 2 GB NAND flash (up to 1.8 hrs or 5 Mbps high def. video) CF card expansion slot (CF card disables internal memory)	
Accessories	3.5 mm to RCA AV cable Ethernet cable Printed quick start guide AC power adapter	3.5 mm to RCA AV cable Ethernet cable Printed quick start guide AC power adapter Wi-Fi Antenna
Power Requirement	Input: 100V - 240V 50-60 Hz Output: 12v, 1.5A DC	
Power Consumption*	8 watts max	
Environmental	Operating temperature: 0-40°C / 32-104°F	