



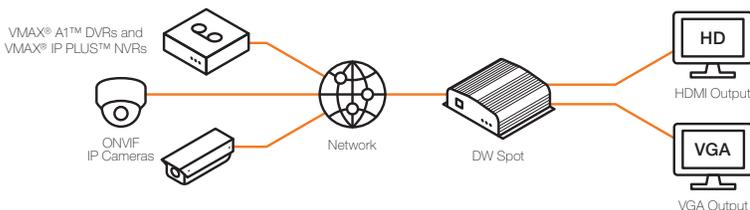
- 16 CH**  
 Live Monitoring 16Ch
- 5**  
 Megapixel
- Easy Device Registration
- HD & VGA Outputs
- H.264 Video Format
- 5 YEAR**  
 Warranty

## Summary

Digital Watchdog's DW Spot™ monitoring module lets you directly view up to sixteen (16) HD cameras at a time without connecting to them through a PC or server. The DW-HDSPOTMOD16 is easy to use, automatically searching the network and identifying an unlimited number of ONVIF conformant IP cameras, Universal HD over Coax® VMAX® A1™ DVRs or VMAX® IP Plus™ NVRs for local monitoring. The DW Spot™ monitoring module is ideal for providing public views in retail and office environments, as well as providing camera views for security personnel. The DW Spot™ can be configured remotely via a web browser and is backed by Digital Watchdog's unbeatable 5 year warranty.

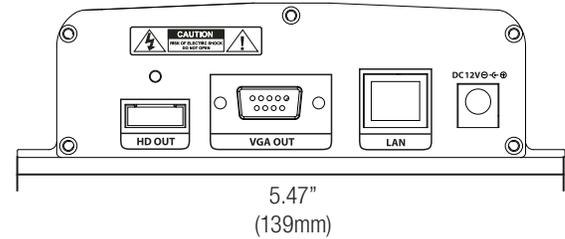
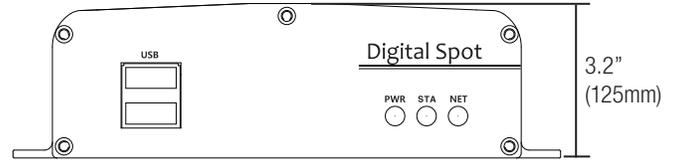
## Features

- Automatic network search and device registration
- Identifies an unlimited number of ONVIF conformant IP cameras, Universal HD over Coax® VMAX® A1™ DVRs or VMAX® IP Plus™ NVRs
- Support for 16 HD-Analog, HD-TVI, HD-CVI and all analog signals to 960H, up to 1080p resolution
- Live monitoring of 16 cameras simultaneously, single camera view and 16 camera full screen sequencing
- Up to 480fps display
- Drag and drop camera selection from DVRs and NVRs
- Remote configuration via the Internet
- Supports up to 5 Megapixel (2592x1944) resolution cameras, max. 80 Mbps throughput
- HD and VGA video outputs
- USB mouse included
- Velcro for easy mounting to the back of a monitor



## Dimensions

unit : Inch (mm)



## Specifications

OPERATIONAL		
Operating System	Embedded Linux®	
IP camera	Input	Register up to 16 cameras
	Protocol	ONVIF
Display	Speed	Up to 480fps
	Max. throughput	80 Mbps
	Screen mode	Single channel, 16-Ch view mode, sequence
Video – in		IP cameras (up to 5MP, 2592x1944 resolution), Universal HD over Coax® VMAX® A1™ DVRs or VMAX® IP Plus™ NVRs
Video – out	Monitor	True HD or VGA
	Resolution	800x600, 1024x768, 1280x1024, 1920x1080 Fixed IP, DHCP & DDNS
LAN		1x 10/100/1000Mbps gigabit ethernet (RJ45)
Network function		Live monitoring
		Time synchronization by NTP server
Remote management	Software	CMS and mobile application
	Web (IE)	System settings
System recovery after power failure		Auto-reboot and log file system
Advanced functions		Firmware upgrade by USB and CMS
		Import & export settings
		Warning alarm for system over-heating
		Digital zoom
System operation		USB mouse
ENVIRONMENTAL		
Power		DC12V
Operating temperature		41°F ~ 104°F (5°C ~ 40°C)
Operating humidity		20–90% RH (non-condensing)
Dimensions		5.47" x 4.84" x 1.25" Inch (139 x 123 x 32 mm)