



DW-HDSPOTMOD

- LIVE4CH**  
Live Monitoring 4Ch
- 5**  
Megapixel
- Easy Device Registration
- HD Output
- VGA Output
- H.264 Video Format

## Summary

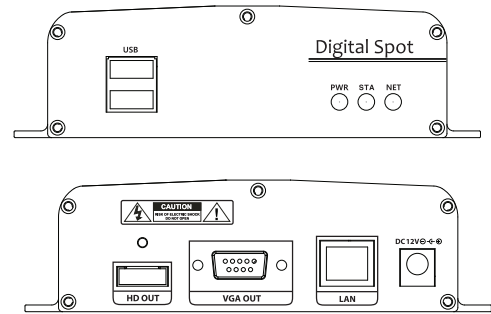
Digital Watchdog's new Spot™ Monitoring Module lets you directly view up to four HD cameras at a time without connecting to them through a PC or server. The DW-HDSPOTMOD is easy to use, automatically searching the network and identifying an unlimited number of ONVIF conformant IP cameras, VMAX AHD Core™ DVRs or VMAX IP Plus™ NVRs for local monitoring. The Spot Monitoring Module is ideal for providing public views in retail and office environments, as well as providing camera views for security personnel. The Spot Monitoring Module can be configured remotely via a web browser, includes HD and VGA outputs, a USB mouse 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, VMAX AHD Core DVRs and VMAX IP Plus NVRs
- Live Monitoring of 4 Cameras Simultaneously, Single Camera View and 4 Camera Full Screen Sequencing
- Drag and Drop Camera Selection from DVRs and NVRs
- Remote Configuration via Web Browser
- Supports up to 5-Megapixel (2592x1944) Resolution Cameras
- HD and VGA Video Outputs
- USB Mouse Included
- Velcro for Easy Mounting to the Back of a Monitor

Dimensions (unit : mm)

**5** Year Warranty



## Specifications

OPERATIONAL		
Operating System		Embedded Linux
IP Camera	Input	4 channels
	Protocol	ONVIF
Display	Speed	Up to 120fps
	Screen Mode	Single Channel, Quad View Mode, Sequence
Video – In		IP Cameras (up to 5 Megapixel, 2592x1944 resolution), VMAX AHD Core™ DVRs, VMAX IP Plus™ NVRs
Video – Out	Monitor	HDMI, VGA
	Resolution	800x600, 1024x768, 1280x1024, 1920x1080
LAN		1x 10/100/1000Mbps Gigabit Ethernet (RJ45) Fixed IP, DHCP & DDNS
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		DC 12V
Operating Temperature		41°~104°F (5°~40°C)
Operating Humidity		20~90% Non-Condensing
Dimensions		5.47 x 4.84 x 1.25 In (139 x 123 x 32 mm)

\*Specifications subject to change without notice.

