

DW Spot™ Monitoring Module DW-HDSPOTMOD / DW-HDSPOTMOD16

















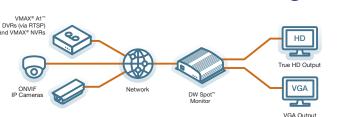
Summary

 $\mathsf{DW}^{\scriptscriptstyle{\otimes}}$ Spot^{TM} monitoring modules are NDAA/TAA compliant monitoring modules that let you view video from up to sixteen (16) cameras without connecting to them through a PC or server. The DW-HDSPOTMOD and DW-HDSPOTMOD16 are easy to use, automatically searching the network and identifying an unlimited number of ONVIF conformant IP cameras, UHDoC® VMAX® A1™ DVRs (via RTSP) or VMAX $^{\rm e}$ IP Plus $^{\rm m}$ NVRs for local monitoring at up to 4K resolution output. The DW® Spot™ monitoring modules are ideal for retail and office environments, as well as for security personnel and is backed by DW's unbeatable 5 year warranty.

Features

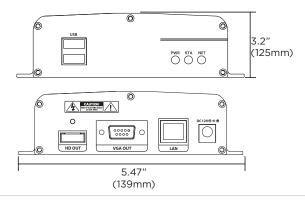
- Automatic network search and device registration
- Identifies an unlimited number of ONVIF conformant IP cameras, UHDoC VMAX A1 DVRs or VMAX IP Plus NVRs
- Live monitoring of up to 16 cameras view, single, quad, nine and 16-channel split and camera sequencing
- Up to 120fps display (DW-HDSPOTMOD)
- Up to 480fps display (DW-HDSPOTMOD16)
- Drag and drop camera selection from DVRs and NVRs
- Remote configuration via the Internet
- Supports up to 4K resolution cameras, max. 80 Mbps throughout
- 4K (3840 x 2160) true HD and VGA video outputs
- USB mouse included
- Velcro for easy mounting to the back of a monitor
- NDAA/TAA compliant
- 5 year warranty





Dimensions

Unit: inch (mm)



Specifications

| OPERATIONAL | | DW-HDSPOTMOD | DW-HDSPOTMOD16 |
|-------------------------------------|-----------------------|--|-----------------------|
| Operating system | | Embedded Linux® | |
| Video compression | | H.265, H.264 | |
| Video in | Input | 4 channels | 16 channels |
| | Protocol | ONVIF | |
| | Input resolution | IP cameras (up to 4K, 3840 x 2160 resolution), Universal HD over Coax* VMAX* A1™ DVRs or VMAX* IP Plus™ NVRs | |
| Video output display | Speed | Up to 120fps | Up to 480fps |
| | Maximum throughput | 80 Mbps | 80 Mbps |
| | Monitor | True HD and/or VGA | |
| | Resolution | True HD: 3840x2160, 1920x1080, 1280x720, 1024x768 VGA: 1920x1080, 1280x720, 1024x768 | |
| | Screen mode | 1, 4, sequence | 1, 4, 9, 16, sequence |
| LAN | | 10/100/1000 Base-Tx Ethernet (RJ-45) | |
| Protocols | | TCP/IP (STATIC, DHCP), DDNS and UPNP | |
| Streaming | | Dual-streaming | |
| Network function | | Time synchronization by NTP server | |
| Remote management | Web (IE) | System settings | |
| System recovery after power failure | | Auto-reboot and log file system | |
| Advanced functions | | Firmware upgrade by USB and CMS | |
| | | Import and export settings | |
| | | Digital zoom | |
| System operation | | USB mouse | |
| ENVIRONMENTAL | _ | | |
| Surge Protect | ESD | Air ±15KV / Contact ±10KV | |
| | Surge | Video IN ±4KV (Line to Line 1.2us/50us) | |
| Power | | DC12V, 1A | |
| 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) | |
| Warranty | | 5 year warranty | |



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