

For Immediate Release

Digital Watchdog® Announces DW Spectrum® IPVMS Integration with IPVideo Corporation®



DW Spectrum IPVMS v4.0

Cerritos, CA (January 7, 2020) – [Digital Watchdog \(DW®\)](#), the industry leader in digital recorders, surveillance cameras and related management software, is proud to announce its partnership with HALO IoT Smart Sensor for easy integration into DW Spectrum IPVMS. As a trusted technology partner, IPVideo Corporation's sensor is now supported directly from the DW Spectrum interface.

“This integration really demonstrates DW Spectrum's open architecture platform capabilities,” said Patrick Kelly, Director of IP Video Solutions, DW. “Bringing the Halo smart sensor interface right into DW Spectrum's grid with real-time alerts and notifications greatly enhances the user experience. “



IPVideo Corporation's HALO sensor delivers an MJPEG stream showing the current status and alerts to DW Spectrum's interface when thresholds are exceeded. Combined with DW Spectrum's high-resolution quality video, e-mail notifications and alarm monitoring tools, these alerts give staff the tools to investigate the cause of any alarm.

With HALO, designated personnel will be alerted when environmental changes occur in typically unsupervised areas. HALO can detect flammables, hazardous chemicals, air quality changes such as vaping and smoking and changes in temperature and humidity. HALO can also detect noise level fluctuations and can send alerts when unusual activity occurs. HALO will also analyze room occupancy through light detection.

"With HALO, DW Spectrum partners and end-users now have a way to receive event-based alerts in the DW Spectrum Interface for privacy concern areas, providing security for every possible indoor location a facility may have. All areas where cameras are not allowed like bathrooms, hotel rooms, dorm rooms, locker rooms and patient rooms will now have protection," states Rick Cadiz VP of Sales and Marketing for IPVideo Corporation. "We are excited about this integration and expect DW's K12 customers to receive immediate benefits with HALO's vaping and THC detection capabilities."

The DW Spectrum IPVMS is accessed with the freely distributed DW Spectrum client software (Windows®/Linux®/Mac®) and the free DW Spectrum mobile app for iOS and Android devices. DW Cloud™, a web client service powered by AWS, is included to enable simple remote connectivity, streaming and management of one or an unlimited number of DW Spectrum IPVMS systems from all leading web browsers (Google® Chrome, Firefox®, Internet Explorer®, Safari® and Opera®). The VMS software is included with pre-configured DW Blackjack® NVR servers, MEGApix® CaaS™ all-in-one camera systems or it can be installed on third-party Windows or Ubuntu® Linux-based systems.

To learn more about DW Spectrum IPVMS v4.0 and all of DW's industry-leading video surveillance products, visit us at www.digital-watchdog.com. To view the full list of DW partners, please visit us at <https://digital-watchdog.com/dwpartners/>.



ABOUT DW

Digital Watchdog (DW) empowers our customers as the industry-leading single source of value-driven complete solutions for all video surveillance applications (Universal HD over Coax® / hybrid / IP enterprise), focusing on ease of use and ROI. DW products offer technologically-advanced features including multi-sensor HD cameras at real-time 30fps, Star-Light Plus™ color in darkness technology, WDR, Smart DNR™ and Smart IR™. Complete IP megapixel surveillance solutions include single- and multi-sensor MEGApix® cameras and edge recording systems, Blackjack servers and NAS devices, DW Spectrum IPVMS for server, mobile and on-camera control. Complete Universal HD over Coax surveillance solutions include single- and multi-sensor Star-Light Plus™ cameras, VMAX® DVRs and C3® remote management and event server software. DW supports all video surveillance systems with SiteWatch™ motion detectors and NightWatch™ illuminators.

ABOUT IPVIDEO CORPORATION

IPVideo Corporation harnesses the power of the Internet of Things (IoT) and incorporates artificial intelligence (AI) and machine learning to deliver a range of open platform physical security, sensor and audio/visual solutions that provide maximum flexibility, performance, ease-of-use and value. We design and manufacture solutions for a smarter and safer world! IPVideo Corporation is a subsidiary of Advance Convergence Group.

Our newest product offering HALO IOT Smart Sensor is disrupting the world of physical security. As the security industry product of the year, HALO is a security device for privacy areas and an environmental monitoring tool. It's vaping and THC detection capabilities are gaining global attention and being used by school districts across the country to combat the youth vaping epidemic. IPVideo Corporation is headquartered in Bay Shore, NY. For more information, visit www.ipvideocorp.com.

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