

For Immediate Release

Digital Watchdog® and Plate Recognizer Announce Integration

The new integration delivers intelligent license plate recognition and event management with video from DW Spectrum® IPVMS for enhanced actionable information.



DW spectrum
IPVMS
Complete Scalable Video Management

PLATE RECOGNIZER

DW Spectrum IPVMS

Cerritos, CA (October 26, 2023) – [Digital Watchdog® \(DW\)](#), the industry leader in digital recorders, surveillance cameras, system peripherals and related management software, and [Plate Recognizer](#), an Automatic License Plate Recognition (ALPR) solution, announce the integration of DW Spectrum IPVMS video management platform with Plate Recognizer's Stream software and ParkPow Dashboard- enabling a seamless sharing of events and high-accuracy license plate video capture with license plate, vehicle type, make, model, color, region and other meta-data.

“We are excited to welcome Plate Recognizer into the DW Spectrum technology partner ecosystem,” said Patrick Kelly, Director of IP Sales for DW. “Their robust offering gives DW Spectrum users another powerful solution.”



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DW Spectrum is a lightning-fast, easy-to-use, cross-platform video management software. It is designed to discover, view, record and manage video cameras so customers can monitor, analyze and react to critical events in real time. DW Spectrum is a perfect solution for applications that require ease of use, speed, efficiency, and unprecedented image quality. Plate Recognizer provides accurate, fast, developer-friendly Automatic License Plate Recognition (ALPR) software that works in even the toughest environments, such as low-resolution, blurry and dark images.

“The DW Spectrum of products provide unparalleled capabilities in the surveillance arena, and our leading automatic license plate recognition (ALPR) software will add another important component to accurately and quickly capture mission-critical information in the form of license plates,” said Ky Tang, CEO of Plate Recognizer. “Our ParkPow Dashboard will enable customers to utilize this captured information to proactively secure environments, define permissions, and send alerts of non-compliance.”

With Plate Recognizer, there are two approaches to integrating ALPR with DW Spectrum: (a) running Stream on-premise and sending the footage to the DW Spectrum client or (b) sending motion alerts with video to be analyzed for ALPR in Plate Recognizer’s cloud. Both on-premise and cloud approaches can forward ALPR results over to the ParkPow Dashboard for simple, effective parking management.

DW Spectrum IPVMS is accessible via 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 includes



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pre-configured DW Blackjack® NVR servers and MEGApix® CaaS™ all-in-one camera systems or can be installed on third-party Windows or Ubuntu® Linux-based systems.

Introductory Webinar

DW and Plate Recognition will host a joint *Works with DW Spectrum* webinar on November 2, 2023. [Click here](#) to register and reserve your spot.

To learn more about DW Spectrum IPVMS and all of DW's industry-leading video surveillance products, visit www.dwspectrum.com and www.digital-watchdog.com.

To view the full list of DW partners, visit <https://digital-watchdog.com/dwpartners/>.

ABOUT DW

Founded in 1988, DW® is a leading manufacturer of NDAA/TAA-compliant complete surveillance solutions, offering stunning image quality, advanced hardware capabilities, superior video management, reliable customer support and the lowest total cost of deployment for IP megapixel, Universal HD over Coax® megapixel and legacy analog applications. DW's catalog includes an NDAA-compliant elevated skin temperature system, illuminators and motion detectors. With offices in Cerritos, California and Tampa, Florida, and manufacturing facilities in Seoul, Korea, DW is committed to delivering powerful security solutions to its customers worldwide.

ABOUT PLATE RECOGNIZER

Based in Silicon Valley, Plate Recognizer provides highly accurate license plate recognition (LPR, ALPR, ANPR) software for clients in 90+ countries. Our ML algorithms identify the vehicle plate, state, vehicle make, model, color and other attributes from dark, blurry, low-res images and tough angles. We also provide parking management software with proactive alerts, a full dashboard and insightful analytics. Sign up for a Free Trial now (no credit card required) or learn more at <https://platerecognizer.com>.

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