

Wisualarm Case in Mongolia: Automobile Sales Service Shop Leads Security Innovation with Dahua Wisualarm!

Confronted with a spectrum of potential fire and security threats, a considerable number of businesses have historically implemented risk-mitigation systems in a piecemeal fashion, responding incrementally to evolving risk assessments. Present developments in technology now afford a substantial opportunity to integrate fire and security systems at a more comprehensive level. An increasing number of enterprises are earnestly exploring this prospect, driven by the desire to leverage the multifaceted benefits that integrated systems offer. Notably, Mongolia Motors (Pseudonym) has recently emerged as a pioneer in the adoption of such integrated solutions.

Imagine a seamless blend of cutting-edge technology safeguarding every corner of the automotive haven. Mongolia Motors now boasts an integrated security system featuring 10 addressable control panels and more than 2000 detectors, including smoke alarms, heat alarms, sounder strobes, and manual call points and CCTV cameras. This solution blankets a sprawling 8000 m² with precision.

Key Features That Redefine Safety for 4S Shops:

Customized Detection for Automotive Environments:

The meticulously engineered fire safety detectors address the distinctive challenges of an Automobile Sales Service shop. From swift temperature fluctuations to abrupt smoke occurrences, the system guarantees early detection and swift response to potential threats.

Enhanced Emergency Response:

In critical situations, time is of the essence. The system's advanced integration facilitates rapid communication between CCTV and fire alarm components, providing real-time visuals through DSS PRO. This seamless connection ensures an immediate and well-informed response to emergencies.

Streamlined Management with DSS PRO:

Bid farewell to the complexity of managing multiple platforms. The DSS PRO software consolidates the oversight of CCTV cameras and fire alarm systems into a singular, user-friendly interface. This integration aims to streamline operations, elevate situational awareness, and simplify decision-making—all within one centralized location.

Effortless Installation:

The system utilizes a non-polar 2-wire bus power supply, ensuring a straightforward construction process and reducing wiring demands.

Simplified Wiring with Two-Wire Technology: The cutting-edge two-wire technology simplifies wiring intricacies, resulting in cost reductions and substantial time savings during

installation.

Seamless Setup with Non-Polarity Wiring: The non-polarity wiring method signifies a crucial advancement. This not only streamlines the installation process but also minimizes errors, expediting the overall procedure.

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