

Device and Channel



Video Channel
167/2300

✓ Authorized



Door Channel
6/2200

✓ Authorized



RF Control Channel

✓ Authorized



POS Channel
2/20

✓ Authorized



EAS Alarm Channel
0/20

✓ Authorized



VDP Device
1/100

✓ Authorized



Alarm Control

✓ Authorized



Emergency

✓ Authorized



Walk-through Metal Detector
0/5

✓ Authorized



Security Screening Machine
0/5

✓ Authorized



Radar
1

✓ Authorized



LED Device
7/20

✓ Authorized



IP Speaker
0/20

✓ Authorized



Visitor Terminal
11/2010

✓ Authorized



Vehicle Search Rules
11/2010

✓ Authorized



Cascade
0/15

✓ Authorized



Parking Space
1/100

✓ Authorized



Vehicle Search Rules
11/2010

✓ Authorized



Cascade
0/15

✓ Authorized

DSS Professional V8.8

License Guide



Introduction

Dahua DSS Professional License Guide provides a comprehensive overview of the licensing framework for the Dahua Security System (DSS) Pro platform. It defines the types, usage, and management of software licenses required to enable, expand, and maintain system functions across different deployment scales and business scenarios. The Dahua DSS License framework enables customers to build secure, scalable, and future-proof management systems.

This License Guide is divided into two main categories — DSS Business Licenses and DSS Service Licenses, offering customers both functional flexibility and lifecycle protection for their DSS solutions.

By combining flexible business licensing with continuous service protection, DSS delivers long-term value, operational efficiency, and seamless scalability for a wide range of industries and deployment scenarios.

DSS Business Licenses

DSS Business Licenses define the system's operational scope and business functionality. These licenses cover the activation of DSS functional modules and device integration capabilities. Each license corresponds to specific business needs, such as video surveillance, access control, intercom, IoT integration, or analytics and determines the scale and performance of the deployment.

By adopting a modular licensing structure, organizations can flexibly expand their DSS systems in line with operational growth, ensuring efficient resource utilization and centralized management across devices, users, and services.

Third-Party Integration:

Supports interoperability with databases and platforms such as Oracle and other standardized interfaces.



Scalable Deployment:

Licenses can be added or expanded according to project requirements.

Functional Module Licensing:

Enables specific business features (e.g., Video, Access, Intercom, ANPR, etc.).

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Video Surveillance Licenses

Video Surveillance Licenses authorize the DSS platform to manage, process, and analyze video data from connected cameras and intelligent devices. It provides the foundation for live monitoring, video playback, event management, and analytics across single-site or distributed deployments. This license family includes Video Surveillance Base, Video Channel Expansion, Video Analysis, AcuPick Intelligent Algorithm, Intelligent Inspection, and AR Modules, enabling flexible system scaling and advanced AI capabilities tailored to different business needs.

Video Surveillance Base

External Model: DSS8PRVB

Internal Model: DHI-DSSPro8-Video-Base-License

PN: 2.9.02.07.10011

Description:

The Video Surveillance Base License provides the essential foundation for building a scalable and reliable video surveillance system. This license package includes 16 video channels, enabling seamless device connection and centralized video management.

Note:

The base license is a mandatory prerequisite for activating and expanding video channel capacity. It allows organizations to start with a robust core setup and expand flexibly as requirements grow.

Supported:

All fundamental features of video surveillance system. Live view, playback, video wall, map, event center, deepxplore, maintenance center, etc.

Video Channel Expansion

External Model: DSS8PRV

Internal Model: DHI-DSSPro8-Video-Channel-License

PN: 2.9.02.07.10013

Description:

One Video Channel Expansion License permits activation of a single video channel. This license allows the addition of extra video channels to an existing video surveillance system. Designed for scalability and efficiency, ensuring that organizations can expand their surveillance coverage as their needs grow.

Prerequisite:

Video Surveillance Base License (DSS8PRVB).

Note:

- Not all video channels consume a license. Channels that are only used for local capture and storage on devices (such as access control panels or NVRs) and are not viewed, streamed, or managed through the DSS platform do not require a video license.
- Each channel viewed or managed through DSS requires one video license, regardless of whether the device provides AI analytics (face recognition, vehicle plate recognition, metadata, etc).
- Certain devices may occupy multiple channels. For example, a thermal camera that provides both visible light and thermal imaging streams will consume two video channel licenses when both streams are accessed through DSS.

Supported:

Centralized video management, real-time monitoring, secure recording/playback, video wall, map, event center, deepxplore, maintenance center, etc.

Video Analysis

External Model: DSS8PRVAML

Internal Model: DHI-DSSPro8-Video Analysis-Module-License

PN: 2.9.02.07.10161

Description:

One Video Analysis Module License allows IVSS to analyze recorded and local videos, as well as live stream from cameras are not added to IVSS.

Prerequisite:

Video Surveillance Base License (DSS8PRVB) and IVSS is required to enable this functionality.

Supported:

Create and configure video analysis tasks. Support multiple analysis targets (face, body, vehicles) Assign channels, schedule, and storage for tasks. Utilize centralized intelligent analysis devices.

Acupick Intelligent Algorithm

External Model: DSS8PRAPML

Internal Model: DHI-DSSPro8-AcuPick-Module-License

PN: 2.9.03.01.10134

Description:

The AcuPick Intelligent Algorithm License enables advanced video content analysis powered by AI within the DSS platform. Leveraging intelligent search and recognition technology, AcuPick significantly improves efficiency in locating targets across large volumes of video data accurately.

Prerequisite:

Video Surveillance Base License (DSS8PRVB).

Supported:

Person & vehicle re-identification, attribute-based search, event correlation, accelerated forensic review.

Intelligent Inspection

External Model: DSS8PRIIML

Internal Model: DHI-DSSPro8-Intelligent Inspection-Module-License

PN: 2.9.03.01.10114

Description:

The Intelligent Inspection License empowers organizations to digitize and streamline routine security patrols and equipment inspections within the DSS platform. It enables centralized scheduling, task assignment, and result tracking, ensuring inspection activities are conducted consistently, efficiently, and with full accountability.

Prerequisite:

Video Surveillance Base License (DSS8PRVB).

Supported:

Configuring inspection plans, viewing real-time inspection process, inspection results, history temperature analysis and exporting inspection reports.

AR Module

External Model: DSS8PRARML

Internal Model: DHI-DSSPro8-AR-Module-License

PN: 2.9.02.07.10073

Description:

Based on Augmented Reality technology, associated video, and surrounding resources, etc. to achieve stereoscopic panoramic monitoring.

Prerequisite:

Video Surveillance Base License (DSS8PRVB).

Supported:

Stereoscopic panoramic monitoring.



Access Control Licenses

The Access Control License enables integration and centralized management of door and elevator control systems within the DSS platform. This license family provides secure, flexible, and scalable access management for enterprises, campuses, and industrial environments.

Door Base

External Model: DSS8PRDB

Internal Model: DHI-DSSPro8-Door-Base-License

PN: 2.9.02.07.10012

Description:

The Door Base License provides the essential foundation for building a scalable and reliable access control system. This license package includes 16 door channels, enabling seamless device connection and centralized access management. The base license is a mandatory prerequisite for activating and expanding door channels. It allows organizations to start with a robust core configuration and expand flexibly as requirements grow.

Note:

A video channel license is required when access control devices operate in conjunction with video channels.

Supported:

All fundamental features of ACS, person/person group management, access event monitoring/retrieve, entry/exit rules configurations, etc.

Door Channel

External Mod: DSS8PRD

Internal Mode: DHI-DSSPro8-Door-Channel-License

PN: 2.9.02.07.10014

Description:

One Access Control Expansion License permits activation of a single access control channel. This license allows the addition of extra access control channels to existing access control system. Designed for scalability and efficiency, ensuring that organizations can expand their access control coverage as their needs grow.

Prerequisite:

Door Base License (DSS8PRDB).

Note:

- Not all door channels consume a license. Channels that do not require platform-based centralized access control management do not consume a license. For example, if a 4-door controller only uses two door channels, the unused channels will not require a license and can be manually deleted after the device is added to DSS.
- Licenses are only required for devices or channels directly managed by DSS. Indirectly connected devices, such as ASG turnstiles not integrated with DSS, do not consume a license.
- If video from access control devices (e.g., door cameras or intercom cameras) needs to be viewed, recorded, or managed through the DSS platform, a Video License must also be purchased for the corresponding video channels.

Supported:

All fundamental features of ACS, person/person group management, access event monitoring/retrieve, access level management, centralized user management, event monitoring, and real-time access reporting.

Lift Control

External Model: DSS8PRLC

Internal Model: DHI-DSSPro8-Lift Controller-License

PN: 2.9.02.07.10042

Description:

One Lift Controller License permits activation of one elevator. Lift Control enables efficient and secure management of elevator access. The Lift Controller License is required for every elevator or lift system connected to the platform. It provides centralized control, monitoring, and reporting of lift operations, ensuring authorized access, enhancing security, and supporting easy future expansion.

Prerequisite:

None.

Note:

Charged per elevator regardless of floor count, and elevator control devices do not require a separate license.

Supported:

Lift control for one elevator, access authorization and permission management, centralized lift operation control, real-time lift status and event monitoring, operation log retrieval and reporting.

Video Intercom

External Model: DSS8PRVDP

Internal Model: DHI-DSSPro8-VDP-Device-License

PN: 2.9.02.07.10015

Description:

The Video Intercom License enables seamless integration of video intercom devices into the DSS platform. This license allows organizations to manage intercom terminals, indoor stations, and door stations through a unified system, supporting secure entry management and efficient communication.

Prerequisite:

None.

Note:

One Video Intercom License permits activation of one video intercom device. As long as the channel is reported from the same device address, there is no additional charge. Such as VDP device, the reported video, door and other channels do not need to be charged.

Supported:

Video intercom for VTO, VTH, VTS, etc.

DSS OnePass App

External Model: DSS8PRVDPAPP

Internal Model: DHI-DSSPro8-OnePassApp-License

PN: 2.9.03.01.10084

Description:

The first 500 DSS OnePass App users are provided free of charge and do not require any licenses. For any users exceeding this limit, one OnePass App license is required per additional user. The DSS OnePass App License enables mobile access to video door phone (VDP) services through the DSS platform. With this license, users can connect their mobile devices to intercom terminals and door stations, ensuring seamless communication and remote management anytime, anywhere.

Prerequisite:

None.

Note:

500 user licenses are provided free of charge. Additional licenses beyond 500 will be billed based on the exceeded quantity.

Supported:

Call records, monitor, message, visitor management, etc.

Attendance Management

External Model: DSS8PRAML

Internal Model: DHI-DSSPro8-Attendance-Module-License

PN: 2.9.02.07.10023

Description:

Attendance Management delivers a centralized, intelligent solution for workforce monitoring within the DSS platform. This license enables organizations to efficiently track and manage employee attendance, and maintain a secure, efficient environment across the enterprise.

Prerequisite:

Door Base License (DSS8PRDB).

Note:

For deployments with more than 16 door channels included in the Door Base License, the corresponding number of door channel expansion licenses is also required.

Supported:

Configure attendance devices, set attendance shifts and periods, manage attendance records and reports. centralized tools to record check-ins/check-outs, monitor attendance status in real time, and generate detailed reports for analysis and compliance.



Visitor Management Licenses

The Visitor Management License enables organizations to streamline visitor registration, identity verification, and appointment-based pre-registration as well as access authorization within the DSS platform. It supports efficient, secure, and traceable visitor handling across facilities, ensuring a smooth and compliant entry process. This license family enhances facility security and visitor experience through smart identity management, streamlined workflows, and full data traceability.

Visitor Management

External Model: DSS8PRVML

Internal Model: DHI-DSSPro8-Visitor-Module-license

PN: 2.9.02.07.10132

Description:

Visitor Management enables full visitor management within the DSS platform. This license provides platform-level control and integration with other security modules, ensuring secure and compliant visitor operations across the organization.

Prerequisite:

None

Supported:

Self-service visitor information filling, visitor reservation, visitor registration.

Visitor Terminal

External Model: DSS8PRVT

Internal Model: DHI-DSSPro8-Visitor Terminal-Device-License

PN: 2.9.02.07.10165

Description:

One visitor terminal license permits activation of one visitor terminal device. This license enables the device to operate within the security platform. It allows on-device features to ensure secure and efficient visitor management.

Prerequisite:

Visitor Management Module License (DSS8PRVML).

Supported:

Visitor registration, credential issuance, access verification, access permission management, appointment & approval, real-time monitoring, logging & reporting, integration & scalability.



Alarm & Perimeter Detection Licenses

The Alarm & Perimeter Detection Licenses enhance situational awareness and proactive threat response by integrating a wide range of alarm and perimeter protection devices into the DSS platform. These licenses enable unified monitoring, intelligent event handling, and seamless collaboration across security subsystems for large-scale facilities, campuses, and public areas.

Alarm Controller

External Model: DSS8PRAL

Internal Model: DHI-DSSPro8-Alarm-Device-License

PN: 2.9.02.07.10016

Description:

One Alarm Controller License permits activation of one alarm controller device. The Alarm Controller Device License enables integration of alarm controller devices into a centralized security management platform. This license allows each alarm controller device to communicate with the system, letting organizations monitor, manage, and respond to alarm events effectively.

Prerequisite:

None.

Supported:

Enhance alarm center performance with SOP, alarm reports, alarm escalation, diverse alarm distribution modes to multiple operators, dedicated alarm view interface to display alarm video.

Radar Device

External Model: DSS8PRRAD

Internal Model: DHI-DSSPro8-Radar-Device-License

PN: 2.9.02.07.10018

Description:

One Radar Device License permits activation of one radar device. The Radar Device License enables seamless integration of radar devices into DSS platform. This license allows each radar device to connect with the system, providing real-time detection, tracking, and event reporting capabilities.

Prerequisite:

None.

Note:

A standard ITC camera that includes radar equipment does not require a dedicated radar license. The license is only needed when the radar is used for target detection and tracking.

Supported:

Target detection and tracking, event triggering and alarm linkage.

EAS channel

External Model: DSS8PREAS

Internal Model: DHI-DSSPro8-EAS-Channel-License

PN: 2.9.02.07.10072

Description:

One EAS Channel License permits activation of one Electronic Article Surveillance (EAS) channel. This license provides centralized oversight and control, helping retailers strengthen loss prevention, enhance store security, and optimize overall operational efficiency.

Prerequisite:

None.

Note:

- AM Series (including 8 series, 2 series, 2X series): one antenna requires one channel license, primary and replica antennas require separate license.
- RF 6 Series MONO, RF 8 Series MONO: one antenna requires one channel license
- RF 6 Series T+R, RF 8 Series T+R: One RX antenna requires one channel license. Only the receiver antenna needs a license purchase.

Supported:

Centralized management, real-time anti-theft monitoring, loss prevention analytics, integration with security ecosystem.

Walk-through Metal Detector

External Model: DSS8PRWMD

Internal Model: DHI-DSSPro8-WMD-Device-License

PN: 2.9.03.01.10088

Description:

One Walk-through Metal Detector permits activation of one walk-through metal detector device. The Walk-through Metal Detector License enables the platform to access, monitor, and receive alarm events from walk-through metal detector devices. It provides unified device management, real-time detection alerts, and linkage with video and other security subsystems to enhance on-site security operations.

Prerequisite:

None.

Note:

Charged by the number of devices.

Supported:

Target detection, event triggering and alarm linkage.

Security Screening Machine

External Model: DSS8PRSSM

Internal Model: DHI-DSSPro8-SSM-Device-License

PN: 2.9.03.01.10089

Description:

One Security Screening Machine permits activation of one Security Screening Machine. The Security Screening Machine License enables the DSS platform to connect and manage X-ray security inspection devices, providing unified access, real-time imaging, object detection alerts, and system linkage to enhance security screening efficiency.

Prerequisite:

None.

Note:

Charged by the number of devices.

Supported:

Centralized management, real-time detection alerts, event linkage.

Emergency Call

External Model: DSS8PREMG

Internal Model: DHI-DSSPro8-Emergency-Device-License

PN: 2.9.02.07.10019

Description:

One Emergency-Device-License permits activation of one emergency call device. Emergency Call License enables the platform to connect and manage emergency call terminals, providing unified access, real-time alarm notifications, two-way voice communication, and linkage with video and other security subsystems.

Prerequisite:

None.

Note:

Charged by the number of devices.

Supported:

Emergency call and alarm handling, event triggering and linkage, and monitoring and dispatch.

Fire Alarm

External Model: DSS8PRFA

Internal Model: DHI-DSSPro8-Fire Alarm-Channel-License

PN: 2.9.02.07.10318

Description:

One Fire Alarm Channel License permits activation of one fire alarm sub-node. The Fire Alarm Channel License enables the DSS platform to connect to and manage fire alarm control panels and their associated sub-nodes, providing unified monitoring, real-time alarm notifications, historical event query, and system linkage to enhance fire safety management efficiency.

Prerequisite:

None.

Note:

Charged by the number of fire alarm sub-nodes connected to the fire alarm control panel.

Supported:

Status display, real-time event display and historical event query (e.g., manual alarm, flame alarm, temperature alarm, smoke alarm), arming and disarming.



Vehicle & Parking Lot Licenses

The Vehicle & Parking Lot Licenses enable intelligent vehicle management and optimized parking operations through seamless integration of video surveillance, access control, and data analytics. Designed for commercial complexes, campuses, and smart city deployments, these licenses enhance operational efficiency, safety, and user experience across parking facilities.

Parking Management

External Model: DSS8PRPML

Internal Model: DHI-DSSPro8-Parking-Module-License

PN: 2.9.02.07.10020

Description:

Parking Management enables organizations to centralize and streamline the management of parking facilities within the DSS platform. This license supports secure, efficient, and well-organized parking operations, helping organizations enhance overall operational control, and maintain a safe environment for vehicles and personnel.

Prerequisite:

Video Surveillance Base License (DSS8PRVB) / Video Surveillance Base License (DSS8PRVB) and Video Channel Expansion License (DSS8PRV).

Note:

- Separate licenses for video channels, parking spaces, and LED licenses must be purchased separately if the corresponding features are utilized.
- For deployments with more than 16 video channels for parking, the corresponding number of video channel expansion license is required in addition to existing video surveillance base license.

Supported:

Parking lot operation analysis report, including real-time parking statistics, parking occupancy, parking time distribution, in/out flow, etc.

Parking Spacing Management

External Model: DSS8PRPS

Internal Model: DHI-DSSPro8-Parkingspace-License

PN: 2.9.03.01.10086

Description:

One Parking Spacing Management License permits management of one parking space. This license provides real-time oversight and centralized control, helping to maximize space utilization, ensure orderly parking operations, and maintain a secure, well-organized environment for vehicles and personnel.

Prerequisite:

Video Surveillance Base License (DSS8PRVB), Parking Management License (DSS8PRVEM), and the device of smart video parking detector.

Note:

Charged based on the actual number of parking spaces, regardless of whether indoor or outdoor vehicle detectors are used to monitor the spaces.

Supported:

One parking space manageable; live view and playback of parking space camera, real-time occupancy detection, space allocation, and usage analytics to optimize parking operations and improve user experience.

Car Locator

External Model: DSS8PRCL

Internal Model: DHI-DSSPro8-Car Locator-License

PN: 2.9.02.07.10070

Description:

One Car Locator License permits activation of one vehicle search link. This license allows each vehicle to be monitored accurately, ensuring accurate tracking, improved operational efficiency, and enhanced user experience in parking and security management.

Prerequisite:

Parking Management License (DSS8PRPML) and the device of smart space detector.

Note:

Charged based on the number of vehicle search links. A link can be configured for a single zone or for an individual parking space.

Supported:

- Shows related info after input plate number, like parking lot, parking layer, parking space ID, etc.
- Providing location awareness, and efficient parking management.

LED Screen

External Model: DSS8PRLED

Internal Model: DHI-DSSPro8-LEDScreen-Device-License

PN: 2.9.03.01.10087

Description:

One LED Screen License permits activation of one LED screen device. This license enables centralized configuration and management of LED screen devices, ensuring real-time display of alarms, events, and system notifications, and available capacity information.

Prerequisite:

Video Surveillance Base License (DSS8PRVB), Parking Management License (DSS8PRPML).

Note:

- If an LED device uses multiple IP addresses, each IP address will require a separate device license.
- Information screens using the RS-485 standard and connected to DSS do not require a license.

Supported:

Centralized management, real-time Information push, alarm/event linkage, scheduling & playback, flexible display control.

Parking Charging

External Model: DSS8PRPCML

Internal Model: DHI-DSSPro8-Parking Charging-Module-License

PN: 2.9.02.07.10319

Description:

Parking Charging enables efficient, flexible, and accurate management of vehicle entry, stay duration, and fee calculation. The Parking Charging License is required for parking deployment that needs automated billing and payment processing. It provides centralized configuration of charging rules, supports multiple pricing strategies and discount policies, and enables comprehensive recording and query of fee and handover data, ensuring transparent operations, improved revenue control, and a better user parking experience. management.

Prerequisite:

Video Surveillance Base License (DSS8PRVB) and Parking Management License (DSS8PRPML) / Video Surveillance Base License (DSS8PRVB) and Video Channel Expansion Licenses (DSS8PRV) and Parking Management License (DSS8PRPML).

Note:

For deployments with more than 16 video channels for parking, the corresponding number of video channel expansion license is required in addition to existing video surveillance base license.

Supported:

Configuration of 5 types of charging rules (charge by duration, time period, visit per entry, exception rules, discount rules), independent parking charging rules configured by parking lot, vehicle type, and vehicle group, manual charge, records query (fee records, handover records).

Payment Terminal

External Model: DSS8PRPT

Internal Model: DHI-DSSPro8-Payment Terminal-Device-License

PN: 2.9.02.07.10317

Description:

One Payment Terminal Device License permits the activation of one payment terminal device. The Payment Terminal Device License is required for each physical payment terminal device deployed on site. It enables secure communication between the terminal and the platform, allowing real-time fee calculation, payment processing, and transaction synchronization. With centralized monitoring and management of terminal status and transactions, it ensures reliable operation, and a seamless payment experience for end users.

Prerequisite:

Video Surveillance Base License (DSS8PRVB) and Parking Management License (DSS8PRPML) and Parking Charging License (DSS8PRPCML) / Video Surveillance Base License (DSS8PRVB) and Video Channel Expansion Licenses (DSS8PRV) and Parking Management License (DSS8PRPML) and Parking Charging License (DSS8PRPCML).

Note:

- Charged based on the number of payment terminal device.
- For deployments with more than 16 video channels for parking, the corresponding number of video channel expansion license is required in addition to existing video surveillance base license.

Supported:

Real-time fee and payment synchronization, multiple payment method support.

Ticket Station

External Model: DSS8PRTS

Internal Model: DHI-DSSPro8-Ticket Station-Device-License

PN: 2.9.02.07.10316

Description:

One Ticket Station Device License permits the activation of one ticket station within the parking management system. The Ticket Station Device License is required for each ticket station device deployed at parking entry or exit points. It enables the system to issue and process parking tickets, synchronize vehicle entry and exit information, and support automated parking workflows. With centralized management and monitoring, it ensures accurate ticket handling, smooth vehicle flow, and reliable parking operation.

Prerequisite:

Video Surveillance Base License (DSS8PRVB) and Parking Management License (DSS8PRPML) and Parking Charging License (DSS8PRPCML) / Video Surveillance Base License (DSS8PRVB) and Video Channel Expansion Licenses (DSS8PRV) and Parking Management License (DSS8PRPML) and Parking Charging License (DSS8PRPCML).

Note:

Charged based on the number of ticket station device.

Supported:

Parking ticket issuance and validation, entry and exit data synchronization.

Mobile Surveillance Base

External Model: DSS8PRMSB

Internal Model: DHI-DSSPro8-MobileSurveillance-Base-License

PN: 2.9.02.07.10323

Description:

Mobile Surveillance Base License provides the essential foundation for building a scalable and reliable mobile surveillance system. This license package includes 10 vehicles, enabling real-time monitoring of vehicle location and operational status, along with driving behavior detection and alert generation. It supports centralized recording, playback, and analysis of mobile surveillance data, allowing operators to maintain full visibility of fleet activities, improve safety management, and enhance incident response efficiency.

Prerequisite:

None.

Note:

The base license is a mandatory prerequisite for activating and expanding mobile surveillance vehicle capacity. It allows organizations to start with a core fleet monitoring setup of 10 vehicles and expand flexibly as operational requirements grow.

Supported:

Real-time monitoring of vehicle location, status and driving behavior alerts, recording and analysis.

Mobile Surveillance Vehicle

External Model: DSS8PRMSV

Internal Model: DHI-DSSPro8-MobileSurveillance-Vehicle-License

PN: 2.9.02.07.10324

Description:

One Mobile Surveillance Vehicle License permits activation of mobile surveillance capabilities for one vehicle connected to the platform. It enables continuous tracking of vehicle location, operational status, and driving behavior, while generating alerts for abnormal or unsafe events. It provides centralized recording and analysis of mobile surveillance data, helping improve fleet visibility, operational safety, and incident traceability.

Prerequisite:

Mobile Surveillance Base License (DSS8PRMSB).

Note:

Charged based on the number of vehicles (The first 10 vehicles are included in Mobile Surveillance Base License (DSS8PRMSB)).

Supported:

Real-time monitoring of vehicle location, status and driving behavior alerts, recording and analysis.



Communication & Information Dissemination Licenses

The Communication & Information Dissemination Licenses enhance real-time interaction and information delivery across organizations by integrating intercom, audio broadcasting, and mobile collaboration capabilities into the DSS platform. These licenses ensure unified communication, rapid coordination, and efficient emergency response across diverse scenarios such as campuses, enterprises, and city infrastructures.

IP Speaker

External Model: DSS8PRIPS

Internal Model: DHI-DSSPro8-IP Speaker-Device-License

PN: 2.9.03.01.10130

Description:

One IP Speaker License permits activation of one IP speaker device. The IP Speaker license enables seamless integration and centralized management of network audio devices within the DSS platform. It allows organizations to register IP speakers, deliver live or pre-recorded announcements, and trigger event-based voice alerts for enhanced security and communication.

Prerequisite:

None.

Supported:

Live broadcast and records, playing audio files, scheduled broadcast tasks, linkage action via alarms, etc.

Group Talk

External Model: DSS8PRGTML

Internal Model: DHI-DSSPro8-GroupTalk-Module-License

PN: 2.9.03.01.10093

Description:

Group Talk enables real-time voice and message communication between the DSS platform and MPT devices. It allows operators and field users to initiate, join, or manage group calls and instant messaging sessions directly through the platform, ensuring efficient coordination across teams and sites.

Prerequisite:

Video Surveillance Base (DSS8PRVB) and MPT devices.

Note:

For deployments with more than 16 MPT devices, the corresponding number of video channel expansion license is required in addition to existing video surveillance base license.

Supported:

MPT-platform group talk (CC Agile only), single-client login support, default MPT user group, custom talk group creation, multi-group user participation, group member editing, user and online count display, F2 key push-to-talk, client talk priority control.

Responder APP User

External Model: DSS8PRRAPPU

Internal Model: DHI-DSSPro8-Responder APP User-License

PN: 2.9.03.01.10208

Description:

The first 300 MPT users are provided free of charge and do not require any licenses. For any users exceeding this limit, one Responder APP User license is required per additional user. The Responder APP User License enables mobile access to the DSS Professional platform through the MPT devices. With this license, users can receive real-time alarms, view live video, and handle incidents on MPT devices, ensuring efficient response and coordination anytime, anywhere.

Prerequisite:

None.

Supported:

Live video viewing and records, alarm handling & processing, two-way communication, task dispatch & management, etc.



Retail Licenses

The Retail & Commercial Display Licenses empower businesses to unify video, transaction, and customer data across retail environments, enabling intelligent store management and operational insights. By integrating POS systems, video analytics solutions, these licenses help retailers enhance security, efficiency, and customer engagement.

Retail Application Base

External Model: DSS8PRRB

Internal Model: DHI-DSSPro8-Retail-Base-License

PN: 2.9.02.07.10089

Description: One Retail Application Base License permits activation of 10 stores. This license provides the essential foundation for building a smart, integrated retail management and security system. This license allows organizations to centralize and streamline retail operations while enhancing loss prevention and operational insights.

Note: The base license is a prerequisite for activating additional retail modules and expanding system capabilities.

Supported: Store management, customer traffic analysis, queue management, and more.

Retail Stores Expansion

External Model: DSS8PRRS

Internal Model: DHI-DSSPro8-Retail-Stores-License

PN: 2.9.02.07.10090

Description: One Retail Stores Expansion License permits activation of one store. Expansion license for the number of manageable stores.

Prerequisite: Retail Application Base (DSS8PRRB).

Note: The retail application base includes 10 stores. If the number exceeds this limit, additional retail store licenses must be purchased.

Supported: Store management, customer traffic analysis, queue management, and more.

POS Channel

External Model: DSS8PRPOS

Internal Model: DHI-DSSPro8-POS-Channel-License

PN: 2.9.02.07.10017

Description: One POS Channel License permits activation of one POS device. This license provides a flexible and scalable foundation for integrating point-of-sale systems into your security and management platform. This license enables the centralized management, monitoring, and recording of POS transactions, allowing organizations to link sales data with video surveillance for enhanced operational insights and security.

Prerequisite: None

Note: Each NVR with one POS access requires one POS Channel License.

Supported: Transaction overlay on video, event-triggered alerts, and comprehensive POS reporting.



Student Attendance Management Licenses

The Attendance Management Licenses empower organizations and educational institutions to automate and centralize attendance tracking through seamless integration with access control and video systems. These licenses ensure accurate, data-driven attendance management while enhancing operational efficiency and accountability.

Student Attendance Base

External Model: DSS8PRSAB

Internal Model: DHI-DSSPro8-StudentAttendance-Base-License

PN: 2.9.03.01.10145

Description:

The Student Attendance Base License serves as the essential foundation for schools and other educational institutions to efficiently manage and track student attendance via the DSS platform. This license enables institutions to streamline attendance monitoring, ensure compliance with school policies, and maintain a safe and well-organized educational environment.

Prerequisite:

The Education Plug-in is required to enable this base.

Supported:

Attendance rule settings, face device attendance, attendance report, attendance history query.

Student Attendance Classroom

External Model: DSS8PRSAC

Internal Model: DHI-DSSPro8-StudentAttendance-Classrooms-License

PN: 2.9.03.01.10146

Description:

One Student Attendance Classroom License permits activation of one classroom. This License provides a comprehensive solution for managing and monitoring student attendance in classrooms, enabling educational institutions to streamline attendance processes, improve compliance, and gain actionable insights into student presence and engagement.

Prerequisite:

Student Attendance Base License (DSS8PRSAB).

Note:

Charged per classroom, but one classroom can support more than one camera.

Supported:

Attendance rules configuration, course management, to provide classroom information and devices related settings.



Hydrological Monitoring Licenses

The Hydrological Monitoring License enables integrated monitoring and management of hydrological conditions within the surveillance platform, providing real-time visibility of water levels and intelligent high/low water level alarms for timely risk detection. It also supports floating object detection to enhance early warning of potential safety and environmental hazards. In addition, the license offers historical data recording, playback, and visualization, helping users analyze trends and improve decision-making for flood prevention and water resource management.

Hydrological

External Model: DSS8PRHMML

Internal Model: DHI-DSSPro8-Hydrological Monitoring-Module-License

PN: 2.9.02.07.10333

Description:

The Hydrological Monitoring License provides the capabilities for monitoring and managing water-related conditions within the surveillance platform. It enables real-time water level monitoring, high and low water level alarm generation, and floating object detection to help identify potential safety or environmental risks. The license also supports historical data recording, playback, and visualization, allowing users to review trends, perform analysis, and improve decision-making for flood prevention and water resource management.

Prerequisite:

None.

Note:

None.

Supported:

Water level monitoring, high and low water level alarms, floating object alarms, and historical data viewing and visualization.



Deploy Licenses

The Deploy Licenses enhance system scalability, stability, and data reliability for large-scale or mission-critical DSS deployments. These licenses enable flexible system architecture design, database optimization, and multi-site collaboration, ensuring high availability and efficient data synchronization across distributed environments.

Multi-site Ability License

External Model: DSS8PRMS

Internal Model: DHI-DSSPro8-MultiSite-License

PN: 2.9.03.01.10095

Description:

One Multi-site Ability License permits activation of one site. This license enables centralized management and seamless integration across multiple locations, providing organizations with a unified view of their distributed sites. It allows administrators to preview live video, play back recordings, view events, and perform intelligent searches across branches, stores, or campuses from a single platform. Ideal for enterprises with geographically dispersed operations, it ensures consistent system configuration, streamlined management, and enhanced operational efficiency.

Prerequisite:

None.

Note:

Charged based on the number of sites, one site one license.

Supported:

Add other remote sites or to be accessed by other DSS Professional PC Clients.

Rose Replicator Plus Hot Standby License

External Model: DSSHOTSTANDBY

Internal Model: DHI-DSS-Hot Standby-License

PN: 2.3.01.01.10131

Description:

Rose Replicator Plus Hot Standby License ensures high availability and business continuity by enabling a hot standby configuration for your replication system. This license allows a secondary Rose Replicator Plus server to seamlessly take over in the event of a primary server failure, minimizing downtime and ensuring uninterrupted data replication. Designed for mission-critical deployments, it provides organizations with a reliable, resilient, and fully synchronized replication environment, safeguarding operational efficiency and data integrity.

Prerequisite:

None.

Note:

Disaster recovery license: the standard solution requires 4 licenses, with a minimum purchase of 2 licenses. For distributed deployments or sub-servers, each sub-server also requires a disaster recovery license.

Supported:

1 main server + 1 hot standby server, with 3 years warranty and upgrade.

RoseDRCluster Software

External Model: DSSDRCLUSTER

Internal Model: DHI-DSS-DR Cluster-License

PN: 2.3.01.01.10597

Description:

The RoseDRCluster Software License enables cross-data center disaster recovery for DSS deployments, going beyond traditional high-availability setups. Designed for enterprises with geographically distributed servers, it ensures real-time data replication and service switchover between production data center and disaster recovery data center in the event of major failures or site outages. This guarantees true business continuity and system resilience even under catastrophic conditions.

Prerequisite:

None.

Note:

Disaster recovery license: the standard solution requires 4 licenses, with a minimum purchase of 2 licenses. For distributed deployments or sub-servers, each sub-server also requires a disaster recovery license.

Supported:

By enabling a clustered environment, this software ensures continuous system operation, data redundancy, and automatic failover in the event of hardware or network failures.

DSS Extend Database License

External Model: DSS8PRED

Internal Model: DHI-DSSPro8-ExtDatabase-License

PN: .9.03.01.10085

Description:

One Extend Database License permits activation for one system. This License provides organizations with the flexibility to expand their system's database capacity, ensuring seamless storage and management of increasing volumes of video, event data. It is ideal for enterprises requiring scalable storage solutions to accommodate growing operational needs while maintaining system reliability and data integrity.

Prerequisite:

None.

Note:

- The database can be deployed in Hot Standby mode, and the Hot Standby Port NO. must be purchased separately.
- For hot standby scenarios, it is recommended to configure an independent database for the standby machine 3. Independent databases require additional server purchases.

Supported:

Long-term retention, efficient retrieval, and enhanced performance across large-scale deployments. Supports integration with third-party SQL databases, including Oracle. Maximum 30 million records for a single specified SQL database, with extended database hot standby. Only one database can be deployed per system.



ECO Integration Licenses

The ECO Integration Licenses enable seamless integration of third-party access control systems and devices into the DSS platform, empowering organizations with a unified management and monitoring experience. These licenses provide extensive protocol support and development tools to simplify cross-system connectivity, event management, and integration testing.

Third-party Access Control System Integration

External Model: DSS8PRACIS

Internal Model: DHI-DSSPro8-Access Control Integration-System-License

PN: 2.9.02.07.10085

Description:

One Third-party Access Control System Integration License permits activation for one system. This License enables seamless integration between DSS and external access control systems, providing organizations with a unified security management platform. It allows centralized monitoring, event linkage, and user management across both DSS and third-party devices, ensuring consistent control and streamlined operations. It is ideal for enterprises with existing access control infrastructures, offering flexibility to expand system capabilities while protecting prior investments.

Prerequisite:

None.

Note:

Charged based on the number of system IP.

Supported:

Synchronizes door channels and user information, controls door opening and closing for third-party systems, configures event plans, and supports receiving events from third-party devices or systems.

SIA Protocol Event Push Module

External Model: DSS8PRSIA

Internal Model: DHI-DSSPro8-SIA Protocol Event Push-Module-License

PN: 2.9.02.07.10157

Description:

SIA Protocol Event Push Module License enables secure and standardized event transmission from DSS to third-party monitoring and alarm receiving systems via the SIA protocol. With this license, organizations can ensure reliable event push, including alarms, notifications, and status updates, to external platforms for unified monitoring and response. It is designed for enterprises and security providers requiring interoperability with ARC (Alarm Receiving Centers) or central stations, ensuring seamless integration, faster response, and enhanced operational efficiency.

Prerequisite:

None.

Note:

Charged based on the module.

Supported:

Sending events to third party systems via the SIA protocol, push events and devices status on DSS to 3rd party alarm system.

BACnet Protocol Event Push Module

External Model: DSS8PRBACnet

Internal Model: DHI-DSSPro8-BACnet Protocol Event Push-Module-License

PN: 2.9.02.07.10158

Description:

BACnet Protocol Event Push Module License enables seamless communication between DSS and building management systems (BMS) through the BACnet protocol. With this license, DSS can push alarms, events, and status updates directly into BACnet-compatible platforms, ensuring unified monitoring and intelligent building integration. It is ideal for enterprises, campuses, and smart facilities seeking to connect security systems with HVAC, lighting, and other building automation subsystems. This license is a prerequisite for activating BACnet-based event interoperability within the DSS ecosystem, delivering enhanced efficiency and centralized management across security and facility operations.

Prerequisite:

None.

Note:

Charged based on the module.

Supported:

Sending events to third party systems via the BACnet protocol, push device status and events, like channel disconnected, to other BMS.

Modbus Protocol Event Push Module

External Model: DSS8PRModbus

Internal Model: DHI-DSSPro8-Modbus Protocol Event Push-Module-License

PN: 2.9.02.07.10159

Description:

DSS One Modbus Protocol Event Push Module License enables reliable integration between DSS and industrial automation or building management systems using the Modbus protocol. With this license, DSS can push alarms, events, and device status updates directly to Modbus-compatible platforms, allowing unified monitoring and faster response across security and operational systems. It is ideal for factories, utilities, and critical infrastructure environments where security and automation need to work seamlessly together.

Prerequisite:

None.

Note:

Charged based on the module.

Supported:

Sending events to third party systems via the Modbus protocol, allow to send the device status and door info of DSS to other system, receive Modbus command to control access control devices (door open/close).

SNMP Protocol Event Push Module

External Model: DSS8PRSNMP

Internal Model: DHI-DSSPro8-SNMP Protocol Event Push-Module-License

PN: 2.9.02.07.10160

Description:

SNMP Protocol Event Push Module License enables DSS platform to communicate seamlessly with network management systems (NMS) using the SNMP protocol. With this license, alarms, events, and device status updates can be pushed directly to SNMP-compatible platforms, providing IT and security teams with unified visibility and proactive system monitoring. It is ideal for enterprises, data centers, and critical infrastructure environments where network and security operations need to be tightly integrated.

Prerequisite:

None.

Note:

Charged based on the module.

Supported:

Sending events to third party systems via the SNMP protocol, push real-time device, video and alarm events to other system.

Web-based API Debugger for rapid integration testing and error tracing

External Model: DSS8PRAPIML

Internal Model: DHI-DSSPro8-API Debugging Tool-Module-License

PN: 2.9.02.07.10205

Description:

Web-based API Debugger License provides developers and system integrators with an intuitive, browser-based tool for rapid integration testing and troubleshooting. This module enables real-time API request simulation, response validation, and error tracing without the need for complex local configurations. By streamlining the debugging process, it accelerates third-party system integration with DSS, reduces development time, and ensures more reliable interoperability. Ideal for partners, developers, and IT teams, the Web-based API Debugger delivers a faster, more efficient way to validate API workflows and enhance integration quality across diverse applications, boosting development efficiency.

Prerequisite:

None.

Note:

After registering as an ecosystem partner, customers can obtain official API Debugging tool licenses from the DEPP website for free.

Supported:

Web-based API debugger for rapid integration testing and error tracing.

Third-party Device or System Event Source Integration

External Model: DSS8PRES

Internal Model: DHI-DSSPro8-Event Sync-Channel-License

PN: 2.9.02.07.10084

Description:

Third-party Device or System Event Source License enables DSS to receive, process, and manage events from external devices or systems, creating a unified and interoperable security management environment. With this license, alarms, notifications, and status updates from third-party sources can be seamlessly integrated into the DSS platform, allowing centralized monitoring, event correlation, and automated response. Ideal for organizations with diverse vendor ecosystems, it ensures flexibility, scalability, and consistent operations across heterogeneous security and business systems.

Prerequisite:

None.

Note:

Charged based on the number of event sources.

Supported:

Receiving events from third-party device or system and associated image and video files (V8.5) of the events, schedule and manage the linkages on DSS Professional.

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