



DSS Professional System Requirements & Performance



V8.6.0

ZHEJIANG DAHUA VISION TECHNOLOGY CO., LTD.

1 System Requirements

Feature	Description
OS for DSS Professional Server	Microsoft® Windows Server 2019 Standard (64-bit) Microsoft® Windows Server 2022 Standard (64-bit) Microsoft® Windows Server 2025 Standard (64-bit) Microsoft® Windows 10 20H2 Pro (64-bit) Microsoft® Windows 11 21H2 Pro (64-bit) Microsoft® Windows 11 24H2 Pro (64-bit)
OS for DSS PC Client	Microsoft® Windows 10 20H2 Pro (64-bit) Microsoft® Windows 11 21H2 Pro (64-bit) Microsoft® Windows 11 24H2 Pro (64-bit) Microsoft® Windows Server 2019 Standard (64-bit) Microsoft® Windows Server 2022 Standard (64-bit) Microsoft® Windows Server 2025 Standard (64-bit)
OS for DSS Mobile Client	iOS 12.0 or later Android 8.0 or later

2 Performance

2.1 Hardware for Server

Feature	Minimum	Recommended
CPU	Intel Xeon E-2224 3.4 GHz, 8M cache	Intel Xeon Silver 4114@ 2.2 GHz 10 Core Processor
Memory	16 GB	32 GB
System Disk	1TB 7.2K RPM SATA Entry 3.5in Cabled Hard Drive	1TB 7.2K RPM SATA 6Gbps 512n 2.5in Hot-plug Hard Drive
Storage Disk	7200 RPM Enterprise Class HDD	7200 RPM Enterprise Class HDD
Ethernet Port	2 Ports@1000 Mbps	4 Ports@1000 Mbps

2.2 Maximum Performance

Contents		Minimum	Recommended
Organization, User and Role	Organizations	10 levels; 999 organizations in total	
	Role (User Permission)	500 roles	
	Users (Include PC Clients & DSS Agile App)	10 online users and 2,500 total users	200 online users and 2,500 total users
	Roles per User	32 users	
	DSS Agile VDP Users	50 online users and 5,000 total users	500 online users and 5,000 total users
	User Groups	20	
	Users per User Group	500	
Recording Plan	General Recording Plans	256	3,000
	Motion Detection Recording Plans	256	3,000
	Video Retrieval Plans	256	3,000
	File Retrieval Plans	256	3,000
Live View and Playback	Total Public View Folders	999	
	Total Public Views	1000	
	Total Private View Folders	999 per user	
	Total Private Views	1,000 per user	
	Favorites Level	10	
	Total Favorites	999	
	Device Channels for Total Favorites	2,000 per user	

Contents		Minimum	Recommended
Live View and Playback	Max Number of Tags	10,000 per user	
	Max Number of Locked Videos	10,000 per user	
	Max Linked Tracking Channels per Channel	8	
	Max Number of Simultaneous Video Downloads per Client	5	
Video Wall	Video Walls	32	
	Video Wall Schemes	128	
	Touring Videos per Video Wall Window	256	512
Event	Event Sources for Event Rules	256	3,000
	Combined Event Rules	100	100
	Combined Events	128	1,000
	Generic Event Rules	50	
DeepXplore	Max Number of Channels Searched at a Time	200	
	Max Video Analysis Tasks (Local Task + Recording Task)	3,000	
Map	Hierarchies	8	
	Size of Offline GIS Map Package	1 GB	
	Maximum Size of Raster Map	15 MB	
	Raster Map Resolution	8,100 × 8,100	
	Raster Maps	32	256
	Resources on GIS Map	Up to 300 (After merging) Up to 2,000 (Before merging)	

Contents		Minimum	Recommended
Map	Resources per Raster Map	Up to 300 (After merging) Up to 2,000 (Before merging)	
	Static Visual Range	256 channels	1,000 channels
Group Talk	Groups	10	30
	Users per Group	20	100
Person and Vehicle Management	Person and Vehicle Groups	999	
	Group Levels	10	
	Total Persons	5,000	300,000
	Persons on the DSS Platform	5,000	300,000
	Persons from Third-party Systems	5,000	30,000
	Person Groups a Person can Belong to	20	
	Cards	10,000	600,000
	Faces	5,000	300,000
	Fingerprints	10,000	600,000
	Vehicles	5,000	50,000
Face and Vehicle Watch Lists	Total Faces	5,000	300,000
	Face Watch Lists	50	
	Vehicle Watch Lists	32	
	Faces per Face Watch List	5,000	50,000

Contents		Minimum	Recommended
Face and Vehicle Watch Lists	Vehicles per Vehicle Watch List	5,000	50,000
Access Control	Zones	256	
	Zone Levels	8	
	Access Rules (Doors and Lifts)	50	500
	Door Access Rules	50	500
	Lift Access Rules	30	300
	Persons for Access Rules (Doors and Lifts)	5,000	100,000
	Persons for Door Access Rules	5,000 (1 password, 2 face images, 3 fingerprints, and 5 cards for each person)	100,000 (1 password, 2 face images, 3 fingerprints, and 5 cards for each person)
	Persons for Lift Access Rules	5,000	100,000
	Global Anti-passback Rules	16	
	Anti-passback Groups per Global Anti-passback Rule	2–4	
	Card Readers per Anti-passback Group for Global Anti-passback Rule	64	
	Global Interlock Rules	16	
	Door Access Points per Group for the Rule of Global Interlock within Groups	2–4	
	Interlock Groups for the Rule of Global Interlock between Groups	2	
	Doors per Interlock Group for the Rule of Global Interlock between Groups	1–4	

Contents		Minimum	Recommended
Access Control	Total Public Passwords	1,500	
	Public Passwords per Device	500	
Video Intercom	Rooms (Manually Added)	5,000	
	Persons per Room	10	
	VDP Accounts per Room	5	
Visitor	Appointments in Progress	50,000	
	Visitor Permission Groups	50	
Intelligent Analysis	People Counting Groups	30	
	People Counting Rules per Group	20	
	Channels for Extracting People Counting Data at a Time	100	
	Metadata Statistics Channels Searched at a Time	200	
Parking Lot Management	Parking Lot Organization Levels	10	
	Total Parking Lot Organizations	999	
	Vehicles	5,000	50,000
	Vehicle Groups	512	
	Vehicle Groups per Parking Lot	32	

Contents		Minimum	Recommended
Parking Lot Management	Main Parking Lots	4	16
	Sub Parking Lots under a Main Parking Lot	16	
	Entrance/Exit Points	32	128
	Total Entrances and Exits	32	128
	Entrances	32	128
	Exits	32	128
	Parking Space Categories (Unclassified Excluded)	5	
	Parking Spaces per Category (Unclassified Excluded)	1,000	
	Total Reserved Parking Spaces	10,000	
	Total Reserved Parking Space Groups	3,000	
	Reserved Parking Space Groups per Parking Lot	3,000	
	Parking Spaces per Reserved Parking Space Group	1,000	
	License Plates per Reserved Parking Space Group	1,000	
	Parking Space Detectors per Parking Lot	100	500
	Parking Spaces per Parking Lot	300	1,500
	Parking Spaces Available Displays per Parking Lot	10	30
	Total Layers	32	128

Contents		Minimum	Recommended
Parking Lot Management	Layers per Parking Lot	16	
	Image Size per Layer	15 MB	
	Resolution per layer	8100 × 8100	
	Resources per Layer (parking spaces not included)	200	600
	Parking Spaces per Layer	300	1,000
	Vehicle Search Rules	32	
	Vehicle Search Point Links per Vehicle Search Rule	32	
	Parking Overtime Rules	128	
	Max Number of Time Periods per Day for Each Overtime Parking Rule	6	
	Rules Displayed per Parking Space Available Display	6	
	Rules for Sending Scheduled Reports	32	
Maintenance Center	Alert Rules	256	3,000
	SNMP Protocol Manufacturers	5	
AR	Tag Templates	50	
	Tags per AR Channel	50	
	Live Video Channels Bound to a Single Tag	5	
	Recorded Video Channels Bound to a Single Tag	5	

Contents		Minimum	Recommended
AR	Locally Uploaded Images per Tag	5	
	Linked Channels per Tag	16	
Quick Command	Quick Commands per User	20	
	Commands per Quick Command	20	
Notification Center	Notification Center Message	1,000	
Synthesis	Event Synchronization Projects	5	
	Incoming Triggered Event Types per Event Synchronization Project	300	
	System Integration Projects	5	
	Event Types per System Integration Project	300	
	Total Trigger Out Event Sources	3,000	
	SNMP Event Sources	3,000	
	Total BACnet Event Sources (Sum of Event Sources for Each Object)	3,000	
	Total BACnet Objects	3,000	
	Max Event Sources per BACnet Object	3,000	
	Total Modbus Event Sources	3,000	
Retail Plug-in	Persons	50,000	
	Total Areas	100	

Contents		Minimum	Recommended
Retail Plug-in	Total Stores	100	500
	Floors Supported by a Single Store	B2–F8 (10 floors)	
	Total People Counting Areas for Stores	200	1,000
	Max People Counting Areas per Store	10	
	Rules of Sending Scheduled Reports	32	
Intelligent Inspection Plug-in	Inspection Organizations	999	
	Inspection Organization Levels	10	
	Templates of Inspection Object Type	1,000	
	Inspection Objects	2,000	10,000
	Inspection Points	2,000	10,000
	Inspection Points per Inspection Object	100	
	Inspection Objects per Organization	1,000	
	Inspection Plans	200	1,000
	Inspection Plans per Inspection Organization	1,000	
	Inspection Objects per Inspection Plan	100	
	Inspection Points per Inspection Plan	100	
	Max Execution Time Points per Inspection Plan	24	
Education Plug-in	Total Attendance Groups	200	1,000
	Max People for All Attendance Groups	10,000	50,000

Contents		Minimum	Recommended
Education Plug-in	Max People per Attendance Group	2,000	
	Total Classrooms	200	1,000
	Max Face Recognition Channels Bound to a Single Classroom	5	
	Total Courses	1,000	5,000
	Total Course Templates	50	
	Max People can be Selected per Class Scheduling	2,000	
	People Already Scheduled with Classes per Classroom	2,000	10,000
	People Having Classes at the Same Time (Single Server)	800	4,000
	People Having Classes at the Same Time (Multi-Servers)	/	40,000
	Total Attendance Points	64	
	Total Attendance Rules	50	
Data Info	Event Records	5,000,000	20,000,000
	Face Recognition Records	5,000,000	20,000,000
	ANPR Records	5,000,000	20,000,000
	Video Metadata Records	5,000,000	20,000,000
	Access Records	5,000,000	20,000,000
	Analysis Records for People Enter and Exit	5,000,000	
	Video Intercom Records	5,000,000	20,000,000
	Visitor Records	5,000,000	20,000,000
	Historical People Counting Records	5,000,000	20,000,000

Contents Minimum Recommended

Contents		Minimum	Recommended
Data Info	In Area Statistical Records	5,000,000	20,000,000
	Heat Map Records	5,000,000	
	Hourly/Daily/Monthly Face Statistics	5,000,000	20,000,000
	Hourly/Daily/Monthly Human Body Statistics	5,000,000	20,000,000
	Hourly/Daily/Monthly Motor Vehicle Statistics	5,000,000	20,000,000
	Hourly/Daily/Monthly Non-motor Vehicle Statistics	5,000,000	20,000,000
	Entrance Records (Vehicle Enter Records)	5,000,000	20,000,000
	Exit Records (Vehicle Exit Records)	5,000,000	20,000,000
	Parking Records	5,000,000	20,000,000
	Forced Exit Records (Vehicle Forced Exit records)	5,000,000	20,000,000
	Vehicle Parking Duration Records	5,000,000	20,000,000
	Parking Duration Records of Parking Space	5,000,000	20,000,000
	MPT Records	5,000,000	20,000,000
	POS Records	5,000,000	20,000,000
	Maintenance Alert Records	5,000,000	20,000,000
	Maintenance Fault Records	5,000,000	
	Operator Logs	5,000,000	20,000,000
	Plug-in Logs	5,000,000	20,000,000
	Service Logs	5,000,000	20,000,000
Data Storage-Independent Data Deployment	Event Records	NA	30,000,000

Contents		Minimum	Recommended
Data Storage-Independent Data Deployment	Face Recognition Records	NA	30,000,000
	ANPR Records	NA	30,000,000
	Video Metadata Records	NA	30,000,000
Data Storage-Retail Plug-in	Accurate People Flow	5,000,000	
	General People Flow	5,000,000	
	Queue Analysis	5,000,000	
	People Flow Analysis in Region	5,000,000	
	Analysis of Heat in Region	5,000,000	
	General Customer Portrait	5,000,000	
	Accurate Customer Portrait	5,000,000	
Data Storage-Intelligent Inspection Plug-in	Inspection Records	5,000,000	20,000,000
	Inspection Point Records	5,000,000	20,000,000
Data Storage-Education Plug-in	Class Attendance Records	5,000,000	20,000,000
	School Attendance Records	5,000,000	20,000,000

Contents		Minimum	Recommended
Single Server			
Total Devices	Devices	512 devices	2,000 devices
	Auto-Registered Devices	512 devices	1,000 devices
Video Devices and Channels	Video Devices and Channels	256 devices; 256 channels	1,000 devices; 2,000 channels
	P2P Devices	32 devices	32 devices
	Devices Added by ONVIF	256 devices; 256 channels	1,000 devices; 2,000 channels
	Devices Added by Hikvision Protocol	256 devices; 256 channels	500 devices; 2,000 channels
	Add Devices by RTSP	256 devices; 256 channels	1,000 devices; 2,000 channels
	MPT Devices	32 devices; 32 channels	100 devices; 100 channels
	EEC Devices	8 devices	32 devices
	MDVR/MNVR	32 devices; 256 channels	100 devices; 800 channels
	Face Recognition Devices and Channels	64 channels	100 devices; 500 channels
	ANPR Channels	64 channels (32channels for entrance)	500 channels (128 channels for entrance)
	Video Metadata Channels	64 channels	500 channels
Intelligent Analysis	People Counting Channels	16 channels	100 channels
	Heat Map Channels	16 channels	100 channels
ACS Devices	Access Control Devices and Lift Control Devices	64 devices; 64 channels	500 devices; 1,000 channels
	Total Access Control Devices	64 devices; 64 doors	500 devices; 1,000 doors
	Access Control Devices on the DSS Platform	64 devices; 64 doors	500 devices; 1,000 doors

Contents Minimum Recommended

Contents		Minimum	Recommended
Single Server			
ACS Devices	Access Control Devices from Third-party Systems	64 devices; 64 doors	500 devices; 1,000 doors
	Lift Control Devices	64 devices; 64 channels	500 devices; 1,000 channels
	Video Intercom Devices	256 devices	2,000 devices
	Visitor Terminals	32 devices	
Alarm Devices	Alarm Controllers	16 devices; 160 zones	100 devices; 1,000 zones
	Emergency Phone Towers	256 devices; 256 channels	1,000 devices; 2,000 channels
	EAS Alarm Channel	256 channels	1,000 channels
Security Screening Devices	Security Screening Machine	10 devices	20 devices
	Walk-through Metal Detector	10 devices	60 devices
Parking Lot Devices	Parking Space Detectors	100 devices; 300 parking spaces	500 devices; 1,500 parking spaces
	Parking Space Available Displays	50 devices	150 devices
POS	POS Channels	16 channels	100 channels
Radars	Radar Devices	4	20
IP Speaker	IP Speaker (ONVIF)	256 devices	1000 devices
Network Devices	Switch	64 devices	200 devices
Multi-site	Sites	100 sites	100 sites
	Total Devices in Multi-site	1,000 devices; 2,000 channels	10,000 devices; 20,000 channels
Media Transmission Server	Total Incoming Bandwidth per Server	350 Mbps	600 Mbps

Contents		Minimum	Recommended
Single Server			
Media Transmission Server	Incoming Video per Server	350 Mbps	600 Mbps
	Incoming Picture per Server ①	100 Mbps	200 Mbps
	Total Outgoing Bandwidth per Server	350 Mbps	600 Mbps
	Outgoing Video per Server	350 Mbps	600 Mbps
	Outgoing Picture per Server①	100 Mbps	200 Mbps
	Total Storage Bandwidth per Server	350 Mbps	600 Mbps
	Video Storage Bandwidth per Server	350 Mbps	600 Mbps
	Picture Storage Bandwidth per Server①	100 Mbps	200 Mbps
	Prerecording Bandwidth for Alarm Recordings	150 Mbps	400 Mbps

Contents		Minimum	Recommended
Single Server			
Central Storage	Central Storage Position	Local Server and IPSAN	
	Maximum Capacity per Storage Server	100 TB	400 TB
Events	Storage of Events or Alarms without Pictures	60 per second	300 per second
	Access Control Events	60 per second	300 per second
	Combined Events	20 per second	100 per second
Third-party Integration	Concurrent SNMP Protocol Push Events	50 per second	
	Concurrent Execution of Access Control Commands of Third-party System	15 per second	

Contents		Minimum	Recommended
Multi-Servers			
Main-sub system	Sub Server	NA	Up to 10
Total Devices (Multi-Servers)	Devices	NA	20, 000 devices
	Auto-Registered Devices	NA	10, 000 devices
Video Devices and Channels (Multi-Servers)	Total Video Devices and Channels	NA	10,000 devices; 20,000 channels
	P2P Video Devices	NA	32 devices
	Add Devices by ONVIF	NA	10,000 devices; 20,000 channels
	Add Devices by Hikvision Protocol	NA	5,000 devices; 20,000 channels
	Add Devices by RTSP	NA	10,000 devices; 20,000 channels
	MPT Devices	NA	300 devices; 300 channels
	EEC Devices	NA	32 devices
	MDVR/MNVR	NA	1,000 devices; 8,000 channels
	Face Recognition Devices and Channels	NA	1,000 devices; 5,000 channels
	ANPR Channels	NA	5,000 channels (128 channels for entrance)
	Video Metadata Channels	NA	5,000 channels
Intelligent Analysis (Multi-Servers)	People Counting Channels	NA	300 channels
	Heat Map Channels	NA	300 channels
ACS Devices (Multi-Servers)	Access Control Devices and Lift Control Devices	NA	1,500 devices; 3,000 channels
	Total Access Control Devices	NA	1,500 devices; 3,000 doors
	Access Control Devices on the DSS Platform	NA	1,500 devices; 3,000 doors

Contents		Minimum	Recommended
Multi-Servers			
ACS Devices (Multi-Servers)	Access Control Devices from Third-party Systems	NA	1,500 devices; 3,000 doors
	Lift Control Devices	NA	1,500 devices; 3,000 channels
	Video Intercom Devices	NA	2,000 devices
	Visitor Terminals	NA	32 devices
Alarm Devices (Multi-Servers)	Alarm Controllers	NA	5 00 devices; 5,000 zones
	Emergency Phone Towers	NA	10,000 devices; 20,000 channels
	EAS Alarm Channels	NA	10,000 channels
Security Screening Device (Multi-Servers)	Security Screening Machine	NA	200 devices
	Walk-through Metal Detector	NA	600 devices
Parking Lot Devices (Multi-Servers)	Parking Space Detectors	NA	2,000 devices, 6,000 parking spaces
	Parking Space Available Displays	NA	600 devices
POS (Multi-Servers)	POS Channels	NA	300 channels
Radars (Multi-Servers)	Radar Devices	NA	20 devices
IP Speaker (Multi-Servers)	IP Speaker (ONVIF)	NA	10,000 devices
Network Devices (Multi-Servers)	Switches	NA	500 devices
Multi-site (Multi-Servers)	Sites	NA	100 sites
	Total Devices in Multi-site	NA	10,000 devices; 20,000 channels
Media Transmission Server (Multi-Servers)	Total Incoming Bandwidth	NA	6,000 Mbps
	Incoming Video Bandwidth	NA	6,000 Mbps

Contents		Minimum	Recommended
Multi-Servers			
Media Transmission Server (Multi-Servers)	Incoming Picture Bandwidth①	NA	2,000 Mbps
	Total Outgoing Bandwidth	NA	6,000 Mbps
	Outgoing Video Bandwidth	NA	6,000 Mbps
	Outgoing Picture Bandwidth①	NA	2,000 Mbps
	Total Storage Bandwidth	NA	6,000 Mbps
	Video Storage Bandwidth	NA	6,000 Mbps
	Picture Storage Bandwidth①	NA	2,000 Mbps
	Prerecording Bandwidth for Alarm Recordings	NA	4,000 Mbps
Central Storage (Multi-Servers)	Maximum Capacity per Storage Server	NA	4 PB
Events (Multi-Servers)	Storage of Events or Alarms without Pictures	NA	600 per second
	Access Control Events	NA	100 per second
	Combined Events	NA	100 per second
Third-party Integration (Multi-Servers)	Concurrent SNMP Protocol Push Events	NA	50 per second
	Concurrent Access Control Commands of Third-party System	NA	15 per second

① Picture Bandwidth: Including event/alarm pictures, face pictures, and vehicle pictures

3 Decoding Performance

3.1 Hardware for DSS PC Client

Feature	Minimum	High
CPU	Intel® Core™ i5-9500 CPU @3.00GHz	Intel® Core™ i7-11700 CPU @2.50GHz
Memory	16.0GB	16.0GB
Graphic Card	GeForce GTX 1050 + UHD Graphics 630	GeForce RTX 3060 +UHD Graphics 750
OS	Win10 64bit	Win10 64bit

3.2 Performance in Software and Hardware Decoding for Minimum Configuration

Resolution	Encoding Format	Frame Rate	Bit Rate	Decoding Mode	
				Software Decoding	Hardware Decoding
352 × 240 (CIF)	H.264H	30	512 Kbps	117	127
	H.265	30	256 Kbps	105	127
704 × 480 (D1)	H.264H	30	1024 Kbps	61	96
	H.265	30	512 Kbps	47	80
1280 × 720 (720p)	H.264H	30	2048 Kbps	30	39
	Smart H.264	30	2048 Kbps	32	34
	H.265	30	1024 Kbps	22	34
	Smart H.265	30	1024 Kbps	22	34
1920 × 1080 (1080p)	H.264H	30	4096 Kbps	14	23
	Smart H.264	30	4096 Kbps	13	24
	H.265	30	2048 Kbps	9	18
	Smart H.265	30	2048 Kbps	10	20
1920 × 1080 (1080p) (Privacy Restoration)	H.264H	25	4096 Kbps	7	12
	Smart H.264	25	4096 Kbps	9	14
	H.265	25	2048 Kbps	6	8
	Smart H.265	25	2048 Kbps	6	8

Resolution	Encoding Format	Frame Rate	Bit Rate	Decoding Mode	
				Software Decoding	Hardware Decoding
2688 × 1520 (4 MP)	H.264H	30	4096 Kbps	7	10
	Smart H.264	30	4096 Kbps	6	10
	H.265	30	2048 Kbps	5	10
	Smart H.265	30	2048 Kbps	5	10
3840 × 2160 (8 MP)	H.264H	30	8192 Kbps	3	5
	Smart H.264	30	8192 Kbps	4	5
	H.265	30	4096 Kbps	2	5
	Smart H.265	30	4096 Kbps	3	5

3.3 Performance in Software and Hardware Decoding for High Configuration

Resolution	Encoding Format	Frame Rate	Bit Rate	Decoding Mode	
				Software Decoding	Hardware Decoding
352 × 240 (CIF)	H.264H	30	512 Kbps	128	142
	H.265	30	256 Kbps	119	142
704 × 480 (D1)	H.264H	30	1024 Kbps	90	105
	H.265	30	512 Kbps	71	152
1280 × 720 (720p)	H.264H	30	2048 Kbps	33	48
	Smart H.264	30	2048 Kbps	33	48
	H.265	30	1024 Kbps	29	92
	Smart H.265	30	1024 Kbps	29	91
1920 × 1080 (1080p)	H.264H	30	4096 Kbps	22	23
	Smart H.264	30	4096 Kbps	21	23
	H.265	30	2048 Kbps	12	48
	Smart H.265	30	2048 Kbps	12	48
1920 × 1080 (1080p) (Privacy Restoration)	H.264H	25	4096 Kbps	9	10
	Smart H.264	25	4096 Kbps	11	10
	H.265	25	2048 Kbps	6	7
	Smart H.265	25	2048 Kbps	6	7

Resolution	Encoding Format	Frame Rate	Bit Rate	Decoding Mode	
				Software Decoding	Hardware Decoding
2688 × 1520 (4 MP)	H.264H	30	4096 Kbps	11	11
	Smart H.264	30	4096 Kbps	12	12
	H.265	30	2048 Kbps	7	24
	Smart H.265	30	2048 Kbps	7	24
3840 × 2160 (8 MP)	H.264H	30	8192 Kbps	5	6
	Smart H.264	30	8192 Kbps	6	6
	H.265	30	4096 Kbps	4	12
	Smart H.265	30	4096 Kbps	4	12

ENABLING A SMARTER SOCIETY AND BETTER LIVING

ZHEJIANG DAHUA VISION TECHNOLOGY CO., LTD.

Address: No. 1399, Binxing Road, Binjiang District, Hangzhou, P. R. China | Website: www.dahuasecurity.com | Postcode: 310053

Email: dhoverseas@dhvisiontech.com | Tel: +86-571-87688888 28933188