



Video Intercom / Access Control / Alarm

Products and Solutions



CONTENT



01

VIDEO INTERCOM 04-31

□ PRODUCTS

- IP Systems
- Wi-Fi Systems
- Analog Apartment Systems
- KIT
- Accessories
- Software & Management Devices
- Emergency Phone Terminals

□ SOLUTIONS

- Villa Solution
- Small Apartment Solution
- Big Apartment Solution
- SOS Solution

02

ACCESS CONTROL 33-50

□ PRODUCTS

- Face Recognition Terminal
- Multi-door Controller System
- Reader
- Standalone Terminal
- Time Attendance Terminals
- Entrance Turnstile
- Accessories

□ SOLUTIONS

- Face Terminal Solution
- Access Control Solution Layout
- Time Attendance Layout
- Software

03

ALARM 51-55

□ WIRED SYSTEM

- Products
- Solution

VIDEO INTERCOM



VIDEO INTERCOM

IP Apartment Door Stations

- 1.3/2.0MP CMOS camera
- OLED, STN, OLED screen
- Night vision
- Echo cancellation
- Voice indicator
- Video & audio messaging

IP Apartment Door Stations

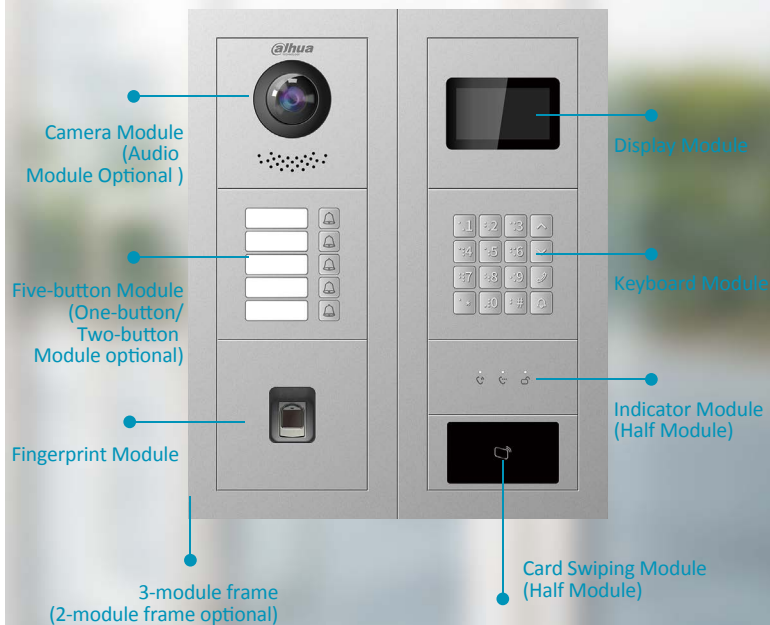
	Apartment Door Stations		
	VTO9541D	VTO7541G	VTO7521G
Model			
Image Sensor	1/2.8" 2MP CMOS	1/2.8" 2MP CMOS	1/2.8" 2MP CMOS
Lens	4mm	4mm	4mm
Angle of View	H: 94.16°, V: 49.57°, D: 113.65°	H: 88°, V: 47°, D: 105°	H: 88°, V: 47°, D: 105°
Day/Night	Color Image	Color Image	Color Image
Screen	10" LCD screen	8" IPS 800×1280	8" IPS 800×1280
Reader	Mifare Card Fingerprint Face Recognition	Mifare Card Fingerprint Face Recognition	Mifare Card
Proximity Sensor	Motion Detection	Motion Detection	Motion Detection
Keypad	Touch Screen	Touch Screen	Touch Screen
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button
Ingress Protection	IP65, IK07	IP66, IK07	IP66, IK07
Tamper Switches	1	1	1
Ethernet	10M/100/1000Mbps	10M/100/1000Mbps	10M/100/1000Mbps
Installation	Flush	Surface & Flush	Surface & Flush
Material	Tempered Glass Aluminum	Tempered Glass Aluminum	Tempered Glass Aluminum
Working Temperature	-30°C~+60°C (-22°F~+140°F)	-20°C~+60°C (-4°F~+140°F)	-20°C~+60°C (-4°F~+140°F)
Power Supply	DC12V/2A, Max 18W	DC12V/2A, Max 24W	DC12V/2A, Max 24W

IP Apartment Door Stations

	Apartment Door Stations					
Model	VTO6521F	VTO6541H	VTO6531H	VTO6521H / VTO6521H-D	VTO6221E-P	VTO1210C-X-S1
						
Image Sensor	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS	1/2.7" 2MP CMOS	1/2.9" 2MP CMOS	1/3" 1.3MP CMOS
Lens	2.8mm	4.0mm	4.0mm	2.8mm	2.0mm	4.0mm
Angle of View	H: 113.79°,V: 61.5°,D: 134.45°	H: 87.42°,V: 46.48°,D: 104.13°	H: 87.42°,V: 46.48°,D: 104.13°	H: 113.79°,V: 61.5°,D: 134.45°	H:138°,V:78°,D:158°	H:71°,V:52°,D:95°
Day/Night	Color Image	Color Image	Color Image	Color Image	Color Image	Color Image
Screen	4.3" IPS screen	4.3" IPS screen	4.3" IPS screen	4.3" IPS screen	2.3" OLED	3" STN 128x64
Reader	Mifare Card	Face Recognition Fingerprint Mifare Card	Face Recognition Mifare Card	Mifare Card (VTO6521H) ID Card (VTO6521H-D)	Mifare Card	Mifare Card
Proximity Sensor	Motion Detection	Motion Detection	Motion Detection	Motion Detection	—	0.6m
Keypad	Mechanical Button with Braille	Touchpad	Touchpad	Touchpad	Mechanical Button with Braille	Mechanical Button
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button
Ingress Protection	IP65, IK07	IP65	IP65	IP65	IP65, IK08	IP54, IK07
Tamper Switches	1	1	1	1	1	1
Ethernet	10M/100Mbps	10M/100Mbps	10M/100Mbps	10M/100Mbps	10M/100Mbps	10M/100Mbps
Installation	Surface & Flush	Surface & Flush	Surface & Flush	Surface & Flush	Surface & Flush	Surface & Flush
Material	Aluminum alloy	PC+ABS	PC+ABS	PC+ABS	Aluminum	Stainless Steel
Working Temperature	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)	-40°C~+60°C (-40°F~+140°F)	-30°C~+60°C (-22°F~+140°F)
Power Supply	DC12V/2A,Max 18W	DC12V/2A,Max 18W	DC12V/2A,Max 18W	DC12V/2A,Max 18W	DC12V/2A,POE(802.3af),Max7W	DC12V/2A,Max 10W

IP Modular Door Station

- 2.0MP CMOS camera
- Large field of view
- Night vision
- Voice indicator
- Echo cancellation
- Modular design (Max 9 modules, VTO4202F-P needed)



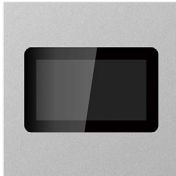
VIDEO INTERCOM

IP Modular Door Station

	Modular Door Station Modules		
	VTO4202F-P	VTO4202F-MB1	VTO4202F-MB2
Model			
Image Sensor	1/2.8" 2MP COMS	—	—
Lens	2mm	—	—
Angle of View	H:160°, V:82°, D:180°	—	—
Day/Night	ICR	—	—
Screen	—	—	—
Reader	—	—	—
Keypad	—	Mechanical Button	Mechanical Button
Indicator light	—	—	—
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	—	—
Ingress Protection	IP65, IK07	IP65, IK07	IP65, IK07
Tamper Switches	1	—	—
Ethernet	10M/100Mbps	—	—
Installation	Surface & Flush	Surface & Flush	Surface & Flush
Material	Alumimum	Alumimum	Alumimum
Working Temperature	-20°C~+60°C (-4°F~+140°F)	-20°C~+60°C (-4°F~+140°F)	-20°C~+60°C (-4°F~+140°F)
Power Supply	DC12V, 2-Wire or PoE(802.3af) Max 12W	DC 5V/1W (Powered by main modules)	DC 5V/1W (Powered by main modules)

IP Modular Door Station

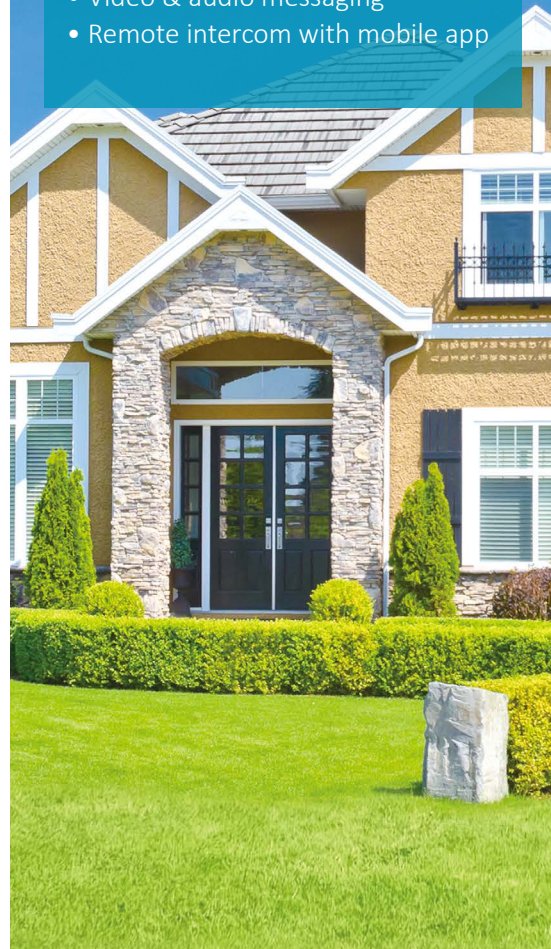
Modular Door Station Modules

Model	VTO4202F-MB5	VTO4202F-MS	VTO4202F-MF	VTO4202F-MK	VTO4202F-ML	VTO4202F-MR	VTO4202F-MN
							
Image Sensor	—	—	—	—	—	—	—
Lens	—	—	—	—	—	—	—
Angle of View	—	—	—	—	—	—	—
Day/Night	—	—	—	—	—	—	—
Screen	—	3.0” STN	—	—	—	—	—
Reader	—	—	Fingerprint	—	—	Mifare Card	—
Keypad	Mechanical Button	—	—	Mechanical Button with Braille	—	—	—
Indicator light	—	—	—	—	Calling/Answer/Unlock	—	—
Door Control	—	—	—	—	—	—	—
Ingress Protection	IP65, IK07	IP65, IK07	IP65, IK07	IP65, IK07	IP65, IK07	IP65, IK07	IP65, IK07
Tamper Switches	—	—	—	—	—	—	—
Ethernet	—	—	—	—	—	—	—
Installation	Surface & Flush	Surface & Flush	Surface & Flush	Surface & Flush	Surface & Flush	Surface & Flush	Surface & Flush
Material	Alumimum	Alumimum	Alumimum	Alumimum	Alumimum	Alumimum	Alumimum
Working Temperature	-20°C~-60°C (-4°F~+140°F)	-20°C~-60°C (-4°F~+140°F)	-20°C~-60°C (-4°F~+140°F)	-20°C~-60°C (-4°F~+140°F)	-20°C~-60°C (-4°F~+140°F)	-20°C~-60°C (-4°F~+140°F)	-20°C~-60°C (-4°F~+140°F)
Power Supply	DC 5V/1W (Powered by main modules)						

VIDEO INTERCOM

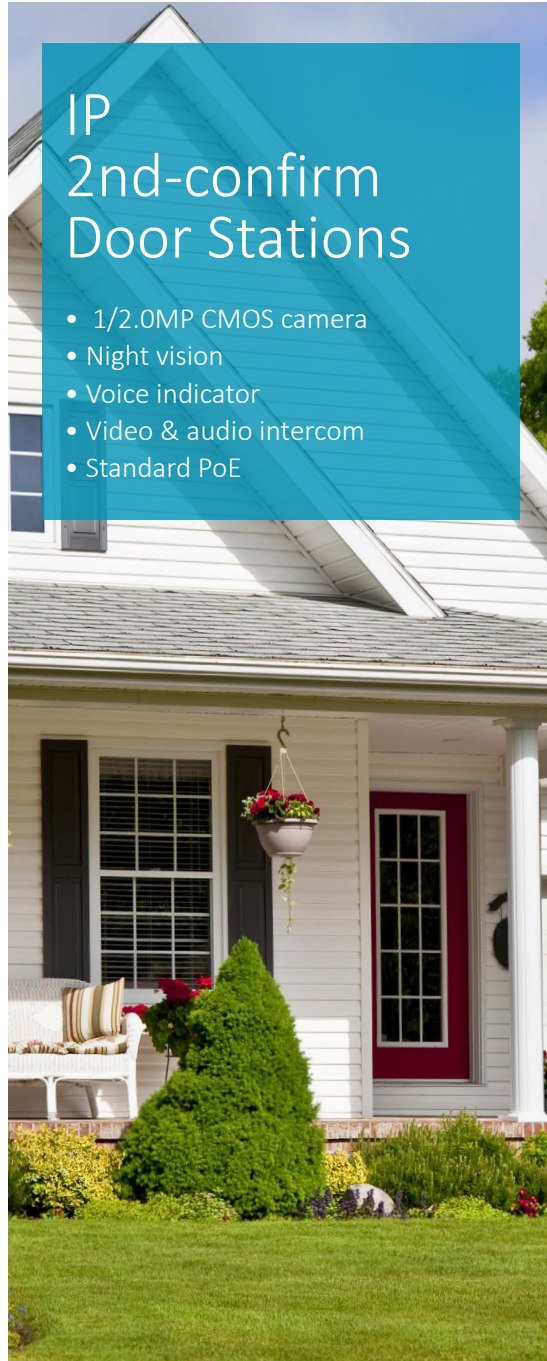
IP Villa Door Stations

- 1.3/2.0MP CMOS camera
- Night vision
- Voice indicator
- Group calls
- Video & audio messaging
- Remote intercom with mobile app



IP Villa Door Stations

	Villa Door Stations					
	VTO2211G-P	VTO2202F-P	VTO3221E-P	VTO2111D-P-S2	VTO3211D-P1/P2/ P4-S2	VTO2101E-P-S1
Model						
Image Sensor	1/2.8" 2MP CMOS	1/2.8" 2MP COMS	1/2.9" 2MP CMOS	1/4" 1MP CMOS	1/2.8" 2MP CMOS	1/2.7" 2MP CMOS
Lens	2.1mm	1.95 mm	2mm	2.1mm	2mm	2.8mm
Angle of View	H: 125°, V: 72°, D: 142°	H:160°, V:82°, D:180°	H:138°,V:78°, D:158°	H:107°,V:61°, D:122°	H:129°, V: 74°, D:147°	H:77°, V:55°, D:100°
Day/Night	ICR	ICR	Color Image	ICR	ICR	ICR
Indicator light	Calling Answer Unlock	Calling Answer Unlock	Calling Answer Unlock	Calling	—	—
Reader	Mifare Card	—	Mifare Card	Mifare Card	Mifare Card	—
Keypad	Mechanical Button	Mechanical Button	Mechanical Button with Braille	Mechanical Button	Mechanical Button	Mechanical Button
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	1 Relay out 1 RS485
Ingress Protection	IP65	IP65, IK07	IP65, IK08	IP65	IP65, IK08	IP65, IK10
Tamper Switches	1	1	1	1	1	1
2-Wire	—	Supports	—	—	—	—
Ethernet	10M/100Mbps	10M/100Mbps	10M/100Mbps	10M/100Mbps	10M/100Mbps	10M/100Mbps
Installation	Surface Mount	Surface & Flush	Surface & Flush	Surface	Surface	Surface
Material	PC+Acrylic	Aluminum	Aluminum	Plastic	Aluminum	Front Panel: Zinc alloy Rear Panel: Aluminum alloy Holder: Aluminum alloy
Working Temperature	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)	-40°C~+60°C (-40°F~+140°F)	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)
Power Supply	DC 12V/1A,PoE(802.3af), Max 7W	DC12V, PoE(802.3af), Max 12W	DC12V, PoE(802.3af), Max 7W	DC12V, PoE(802.3af), Max 5W	DC12V, PoE(802.3af), Max 7W	DC 12V,PoE(802.3af), Max 7W



IP 2nd-confirm Door Stations		
	2nd-confirm Door Stations	
	VTO1201G-P	VTO1101D-P
Model		
Image Sensor	1/2.8" 2MP CMOS	1/4" 1MP CMOS
Lens	2.1mm	2.1mm
Angle of View	H: 125°,V: 72°,D: 142°	H: 107°,V: 61°,D: 122°
Day/Night	ICR	ICR
Screen	—	—
Reader	Mifare Card	Mifare Card
Proximity Sensor	Motion Detection	Motion Detection
Keypad	Mechanical Button	Mechanical Button
Door Control	—	—
Ingress Protection	IP65	IP65
Tamper Switches	1	1
Ethernet	10M/100Mbps	10M/100Mbps
Installation	Surface Mount	Surface Mount
Material	PC+Acrylic	PC+Acrylic
Working Temperature	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)
Power Supply	DC 12V/1A,PoE,Max 7W	DC 12V/1A,PoE,Max 5W

VIDEO INTERCOM

IP Indoor Monitors

- Color TFT LCD screen
- IPC surveillance
- Alarm integration
- Record and snapshot
- Emergency call
- Excellent design



IP Indoor Monitors			
	Indoor Monitors		
	VTH5321GB(W)-W	VTH5341G-W	VTH5441G
Model			
LCD Screen	7" TFT 1024×600 Capacitive	10" TFT 1024×600 Capacitive	10" TFT 1024×600 Capacitive
Button Type	—	—	—
RS485	1	1	—
Alarm In/Out	8/1	8/1	6/1
Memory Slot	Micro SD, Max 256GB	Micro SD, Max 256GB	Embedded 8GB
Ethernet	10M/100Mbps	10M/100Mbps	10M/100Mbps
Installation	Surface	Surface	Surface
Material	PC+ABS	Plastic	Plastic
Working Temperature	-10°C~+55°C (14°F~+131°F)	-10°C~+55°C (14°F~+131°F)	-10°C~+55°C (14°F~+131°F)
Power Supply	DC12V, PoE(802.3af), Max 7W	DC12V, PoE(802.3af), Max 7W	DC12V, PoE(802.3af), Max 7W

IP Indoor Monitors

	Indoor Monitors			
	VTH5421E(W)-H	VTH1550CH-S2	VTH2421FW-P VTH2421FB-P	VTH2421FW/FB
Model				
LCD Screen	7" TFT 1024×600 Capacitive	7" TFT 800×480 Capacitive	7" TFT 1024×600 Capacitive	7" TFT 1024×600 Capacitive
Button Type	—	Touch	—	—
RS485	1	1	—	—
Alarm In/Out	6/1	6/1	6/1	6/1
Memory Slot	Micro SD, Max 32GB	Micro SD, Max 32GB	Embedded 8GB	—
Ethernet	10M/100Mbps	10M/100Mbps	10M/100Mbps	10M/100Mbps
Installation	Surface, Desktop	Surface	Surface, Desktop	Surface, Desktop
Material	Plastic	Plastic	Plastic	Plastic
Working Temperature	-10°C~+55°C (14°F~+131°F)	-10°C~+55°C (14°F~+131°F)	-10°C~+55°C (14°F~+131°F)	-40°C~+60°C (40°F~+140°F)
Power Supply	DC12V, PoE(802.3af), Max 5W	DC12V, Max 7W	DC12V, PoE(802.3af), Max 6W	DC12V, Max 7W

VIDEO INTERCOM

IP 2-Wire Systems

- 1.3/2.0 MP CMOS camera
- Large field of view
- Night vision
- Voice indicator
- Group calls
- Remote intercom with mobile app (VTNC3000A needed)
- Network signal and power over 2 wires
- Easily replaces existing analog systems

IP 2-Wire Systems-1

	Villa Door Station		Villa Indoor Monitor
	VTO2000A-2-S1		VTH1550CHW-2-S1
Model		Model	
Image Sensor	1/3" 1.3MP CMOS	LCD Screen	7" TFT 800x480 Capacitive
Lens	2.8mm	Button Type	Touch
Angle of View	H:87°, V:63°, D:117°	RS485	1
Day/Night	Color Image	Alarm In/Out	6/1
Keypad	Mechanical Button	Memory Slot	Micro SD, Max 32GB
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	Ethernet	10M/100Mbps
Ingress Protection	IP54, IK07	Installation	Surface
Tamper Switches	1	Material	Plastic
Ethernet	10M/100Mbps	Working Temperature	-10°C~+55°C (14°F~+131°F)
Installation	Surface & Flush	Power Supply	DC24V, Max 7W
Material	Stainless steel		
Working Temperature	-30°C~+60°C (-22°F~+140°F)		
Power Supply	DC24V, Max 10W		

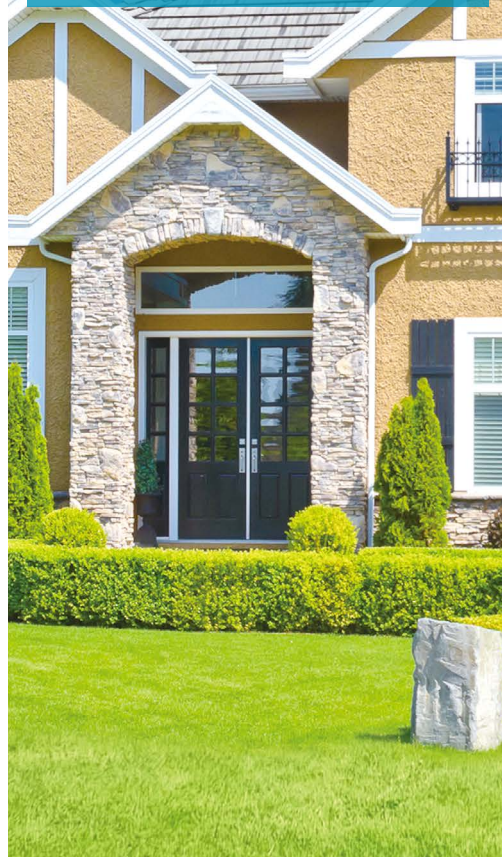
IP 2-Wire Systems-2

Villa Door Station		Modular Door Station		Indoor Monitor	
Model	VTO2202F-P	Model	DHI-VTO4202F-P	Model	VTH5222CH-S1
					
Image Sensor	1/2.8" 2MP CMOS	Image Sensor	1/2.8" 2MP COMS	LCD Screen	7" TFT 800×480 Capacitive
Lens	1.95mm	Lens	1.95mm	Button Type	Touch
Angle of View	H:160°, V:82°, D:180°	Angle of View	H:160°, V:82°, D:180°	RS485	1
Day/Night	ICR	Day/Night	ICR	Alarm In/Out	6/1
Indicator light	Calling Answer Unlock	Screen	—	Memory Slot	Micro SD, Max 32GB
Reader	—	Reader	—	Ethernet	10M/100Mbps
Keypad	Mechanical Button	Keypad	—	Installation	Surface
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	Indicator light	—	Material	Plastic
Ingress Protection	IP65, IK07	Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	Working Temperature	-10°C~+55°C (14°F~+131°F)
Tamper Switches	1	Ingress Protection	IP65, IK07	Power Supply	DC24V, Max 7W
2-Wire	Supports	Tamper Switches	1		
Ethernet	10M/100Mbps	Ethernet	10M/100Mbps		
Installation	Surface & Flush	Installation	Surface & Flush		
Material	Aluminum	Material	Alumimum		
Working Temperature	-30°C~+60°C (-22°F~+140°F)	Working Temperature	-20°C~+60°C (-4°F~+140°F)		
Power Supply	DC12V, PoE(802.3af), ≤12W	Power Supply	DC12V, PoE(802.3af) Max 12W		

VIDEO INTERCOM

Wi-Fi Systems

- HD CMOS camera
- Large field of view
- Night vision
- Voice indicator
- IPC surveillance
- Wireless alarm integration
- Remote intercom with mobile app
- Easy installation- plug & play



Wi-Fi Systems

	Door Station		Indoor Monitors	
	VTO2211G-WP		VTH5221D(W)-S2	VTH5221DW-C-S1
Model		Model		
Image Sensor	1/2.8" 2MP CMOS	LCD Screen	7" TFT 1024x600 Capacitive	7" TFT 1024x600 Capacitive
Lens	2.1mm	Camera	—	1/4" 1MP CMOS
Angle of View	H: 125°,V: 72°,D: 142°	Button Type	Touch	Touch
Day/Night	ICR	RS485	1	1
Reader	Mifare Card	Alarm In/Out	6/1	6/1
Keypad	Mechanical Button	Wireless Zone (433 MHZ)	6	6
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	Memory Slot	Micro SD, Max 32GB	Micro SD, Max 32GB
Ingress Protection	IP65	Wi-Fi	IEEE802.11b/g/n 2.4GHZ	IEEE802.11b/g/n 2.4GHZ
Tamper Switches	1	Ethernet	10M/100Mbps	10M/100Mbps
Memory Slot	Micro SD, Max 32G	Installation	Surface	Surface
Wi-Fi	IEEE802.11b/g/n, 2.4GHZ	Material	Plastic	Plastic
Ethernet	10M/100Mbps	Working Temperature	-10°C~+55°C (14°F~+131°F)	-10°C~+55°C (14°F~+131°F)
Installation	Surface Mount	Power Supply	DC 12, PoE(802.3af) Max 8W	DC 12, PoE(802.3af) Max 8W
Material	PC+Acrylic			
Working Temperature	-30°C~+60°C (-22°F~+140°F)			
Power Supply	DC 12V/1A, PoE(802.3af) Max 7W			

VIDEO INTERCOM

Analog Villa System

- 2MP CMOS camera
- Night vision
- Echo cancellation
- Easy installation
- Plug & Play
- Color TFT screen

Analog Villa System

Villa Door Stations			Villa Indoor Monitors		
	VTO1000J	VTO2010D		VTH1020J	VTH2020DW
	NEW 			NEW 	
Model			Model		
Image Sensor	1/4'' 1.3MP CMOS	1/ 2.7'' 2MP CMOS	LCD Screen	7'' TFT 1024×600	7'' TFT 800×480
Lens	2.8mm	3.3mm			
Angle of View	H:70° V:40° D:82	H:70° V:38° D:82°			
Day/Night	ICR	ICR	Button Type	Mechanical Button	Mechanical Button
Reader	—	—	Alarm In/Out	—	—
Keypad	Mechanical Button	Mechanical Button			
Door Control	1 Relay Out 1 Exit Button	1 Relay Out 1 Exit Button	Installation	Surface	Surface
Ingress Protection	IP66	IP65, IK07	Material	PC + ABS	Plastic
Tamper Switches	—	—			
Installation	Surface	Surface	Working Temperature	-10°C~-55°C (+14°F~+131°F)	-10°C~-55°C (+14°F~+131°F)
Material	PC + ABS	Metal/Plastic			
Working Temperature	-30°C~-50°C (-22°F~+122°F)	-30°C~-50°C (-22°F~+122°F)	Power Supply	DC 12V/2A, MAX 5W	DC12V, Max 5W
Power Supply	DC12V, Max 3W	DC12V, Max 3W			

KIT

- New package style, new experience
- Multiple combinations to meet diverse requirements
- Complete accessories, easy installation and operation
- Quick configuration
- Cost-effective



IP



KTP01

IP



KTP02

Analog



KTA01

Analog



KTA02

KIT

- New package style, new experience
- Multiple combinations to meet diverse requirements
- Complete accessories, easy installation and operation
- Cost-effective



WiFi



KTW01

2-Wire



VTK-VTO2000A-2-S1-VTH1550CHW-2-S1

2-Wire



VTK-VTO2000A-2-VTH1550CHW-2



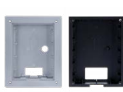
VTO1210C-X-S1		
		
Model	VTOB103	VTOB110
Installation	Flush	Surface

VTO75x1G/VTO65x1H/VTO6521F		
		
Model	VTM121	VTM130
Installation	Flush	Surface

Desktop mounting bracket

VTM123
Desktop

VTO2000A-2-S1		
		
Model	VTOB107	VTOB108
Installation	Flush	Surface

VTO2202F/VTO2202F-P		
		
Model	VTM114	VTM115
Installation	Flush	Surface

VTO4202F Series		
		
Model	VTM125+VTM127	VTM126+VTM128
Installation	Surface & Flush	Surface & Flush

	IP	2-Wire		Access Control
Model	VTNS1060A	VTNC3000A	VTNS1006A-2	DEE1010B
Appearance				
Description	6ch Dahua PoE switch 30 cascading DC24V, Max 45W	4 groups of 2-wire port RJ45 port DC24V, Max 30W	6ch distributor 30 cascading DC24V, Max 45W	RS485 convertor DC12V, Max 1W

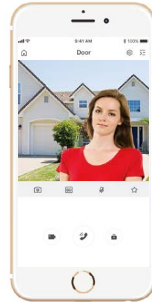
	Lift Controller	Call lift module
Model	VTM416	VTM401
Appearance		
Description	Support 8 cascading, up to 128 floors permission control DC 12V/2A	Call lift to the designated floor through the indoor monitor DC 12V/1A

Power Supplies					Distributed Power Supply	UPS
Model	PFM321D Series	PFM320D Series	ADS-36RJ-2424024G	ADS-110DL-19-1 240072E	PFA34x Series	PFM35x Series
Appearance						
Description	DC12V, 1A	DC12V, 2A	DC24V, 3A	DC24V, 3A	DC12V, 4A-5CH/5A-9CH/ 10A-9CH/20A-19CH	Line-interactive: 600VA/360W, 1500VA/900W Smart-online: 1000VA/900W

DMSS

Digital Mobile Surveillance System

Answer the door with your smartphone
Unlock remotely



Devices	Add Device Method	IP/domain, SN
	Supported Devices	Villa VTO, Modular VTO, IPC
VDP Operation	Talk	Video talk with VTO
	Control	Open door remotely
	Alarm Push	Local Alarm
Live Preview	Features	Snapshot, Record
Minimum System Requirements	OS	Android 5.0 or above; iDMSS: IOS 9.0 or above
	CPU	1GHz or above
	RAM	1G or above
	Display Resolution	480×800 or above

DSS Mobile for VDP

Monitor VTO via mobile phone
Receive the call which transfers from VTH
Unlock the VTO remotely
Push unlock notification to the mobile phone
Maximum support 5000 users, up to 5 users per household



Devices	Add Device Method	IP/Domain
	Supported Devices	SIP VDP devices
VDP Operation	Talk	Receive video calls transferred from VTH
	Control	Open door remotely
	Alarm Push	Support
Live View	Features	Unlock history, call history
Minimum System Requirements	OS	Andorid: 4.0 or above, iOS: 9.0 or above
	CPU	1 GHz or above
	Memory	Andorid: 2GB or above, iOS: 1GB or above
	Display Resolution	480×800 or above

SOFTWARE & MANAGEMENT DEVICES

VTS5340B

Master Station

Receive calls from devices
Monitor door station
Unlock Remotely



Max. Management VTOs	50
LCD Screen	10" TFT 1024×600 Capacitive
Button Type	Touch
Audio In/Out	4/1
Ethernet	100M/1000Mbps
Material	PC + ABS
Working Temperature	-10°C~+55°C (+14°F~+131°F)
Power Supply	DC 12V/2A, MAX 24W

Video Intercom SIP Server

Receive emergency calls from devices
Monitor door stations
Send public messages
Unlock remotely
Card, Fingerprint Management



Devices & Users	Max. Linked VDPs	SIP ID<256 DSS Express SIP ID<1000 DSS Pro
VDP Operation	Talk	2-way video talk between VTO and control center 2-way audio talk between VTH/SIP phone and control center VTH and SIP phone group call Push notification to VTH Transfer video talk request to mobile phone from VTH Maximum support 50 simultaneous calls
	Control	Control center and mobile phone remote unlock SIP phone remote unlock by the password All-in-one face, card and fingerprint authority management
	Announcement	Send text message to VTH
Live View	Video Display Split	1/4/6/8/9/16/25/36 or customized split for Mac, up to 64 Windows
	Max. Preview Screen	4
	Features	Snapshot, Audio, Record, Talk, Playback etc.
Minimum System Requirements	OS	OS for Server: Windows 7/Windows 8.1/Windows 10/Windows Server 2008 OS for Control Client: Windows 7/Windows 8.1/Windows 10
	Disk Space	200GB and higher for DSS Express
	Memory	8GB
	Display Resolution	1024×768 or above

VIDEO INTERCOM

Emergency Phone Terminals

- 1.3MP CMOS camera
- Night vision
- Echo cancellation
- Emergency calls
- Video & audio talk
- Alarm integration

Emergency Phone Terminals

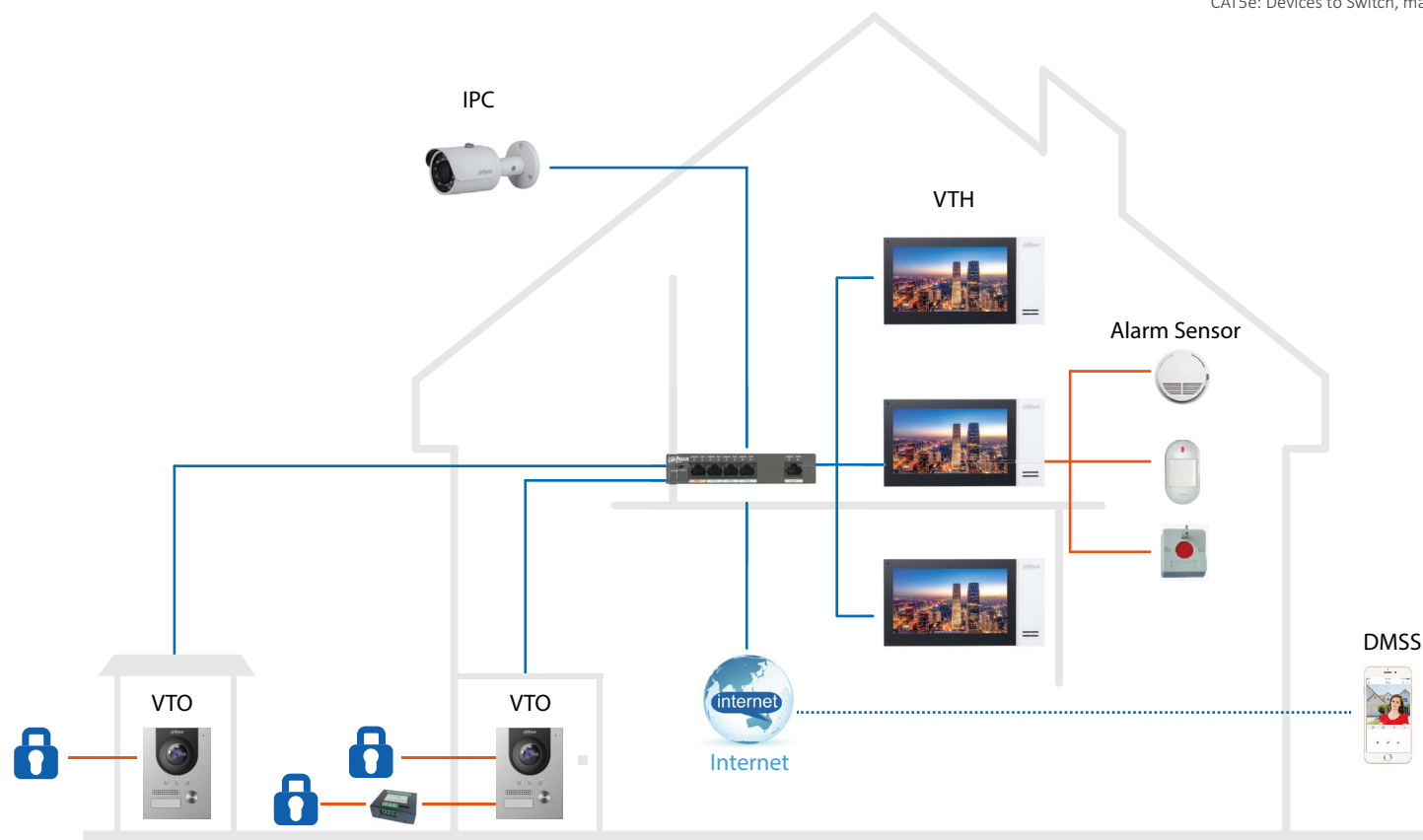
	Emergency Phone Boxes	Emergency Phone Towers	
	VTA2302A	VTA8111A	VTA8111AB
Model			
Image Sensor	1/2.7" 2MP CMOS	1/3" 1.3MP CMOS	1/3" 1.3MP CMOS
Lens	Pinhole	Pinhole	Pinhole
Day/Night	Color Image	Color Image	Color Image
LCD Screen	—	—	—
Reader	—	Mifare Card	Mifare Card
Keypad	Mechanical Button	Mechanical Button	Mechanical Button
Extensions	—	LED Screen, IP PTZ, IP Dome, Alarm Lamp, Siren	LED Screen, IP PTZ, IP Dome, Alarm Lamp, Siren
Alarm In/Out	2/2	2/2	2/2
Ingress Protection	IP65, IK08	IP65, IK10	IP65, IK10
Tamper Switches	1	2	2
Memory Slot	-	Micro SD, Max 64G	Micro SD, Max 64G
Ethernet	10M/100Mbps	10M/100Mbps	10M/100Mbps
Installation	Surface	Pole mount	Pole mount
Material	Aluminum	SGCC	SGCC
Working Temperature	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)	-30°C~+60°C (-22°F~+140°F)
Power Supply	DC12~24V, POE(802.3af), Max 6W	AC 100V-240V@ 47Hz-63Hz, Max 80W	AC 100V-240V@ 47Hz-63Hz, Max 80W

> IP Villa Solution (1-Flat)

Our IP Villa Solution comes complete with a rich set of features such as remote intercom, door control, real-time video surveillance, and notifications pushed to your mobile phone. No matter where you are, no visitors or messages will be missed.

20 + Doors + 10 Monitors

CAT5e: Devices to Switch, max 100m — Blue line
Relay — Red line



Features



Video & Audio Calls



Night Vision



Group Calls



Emergency Calls



Standard PoE



Remote Unlock



Alarm Integration



Video & Audio
Messaging



IPC Surveillance

Recommended Products



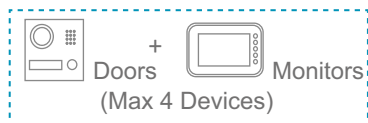
VTO2202F-P

Villa Door Station
2MP CMOS, 160°
IP65, IK07



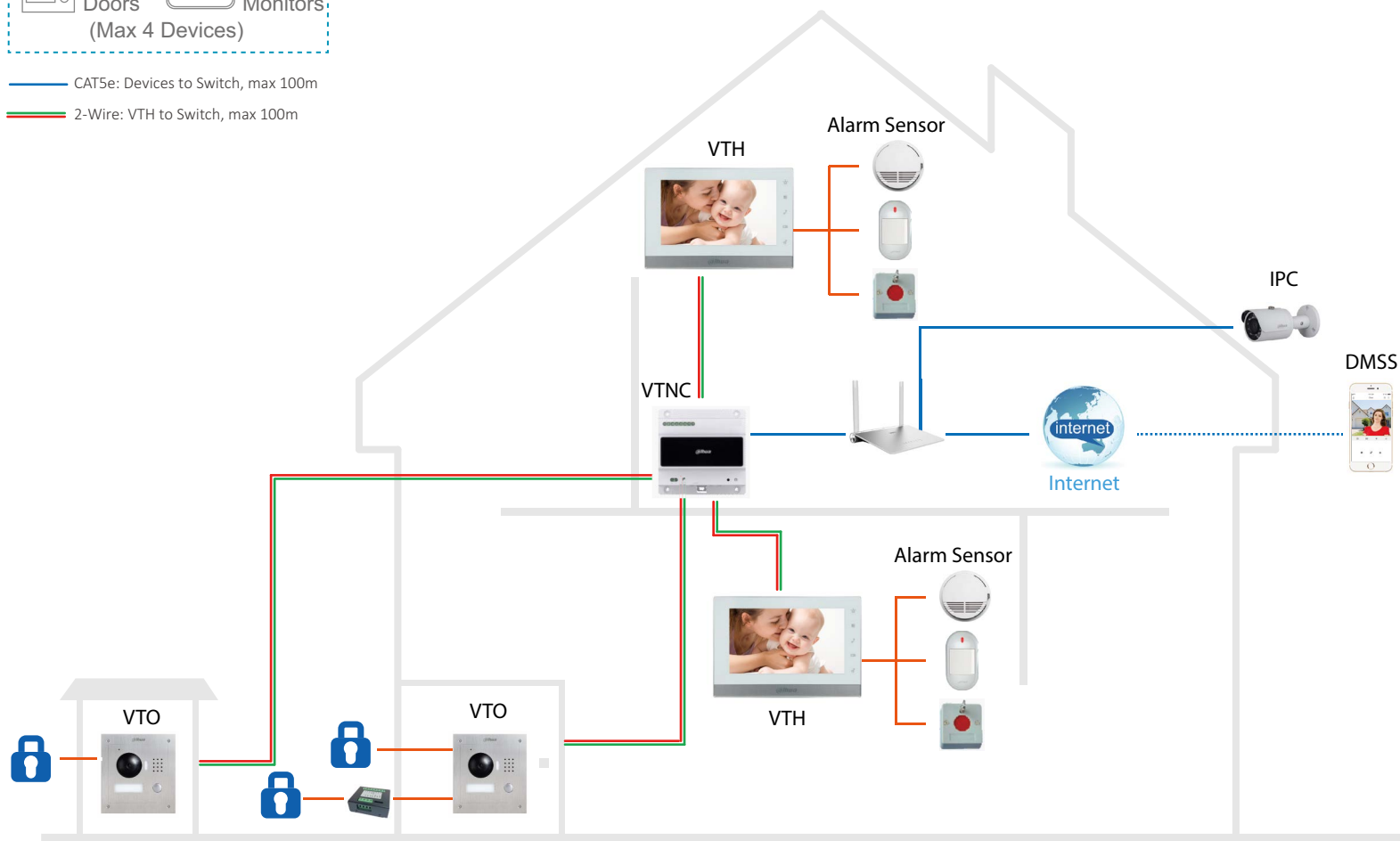
VTH2421FW-P

IP Indoor Monitor
7" Capacitive



— CAT5e: Devices to Switch, max 100m

— 2-Wire: VTH to Switch, max 100m



➤ IP 2-Wire Villa Solution

This system uses two wires to transmit data signals and power. 2-wire indoor monitors access the Internet easily through a special converter. The system adapts to multiple wiring environments easily and enables all digital villa functions. Replace your existing analog villa system with the Dahua Villa Solution and create a complete IP world.

Features



Video & Audio Calls



Night Vision



Group Calls



Smartphone app



Remote Unlock



Alarm Integration



Video & Audio Messaging



IPC Surveillance

Recommended Products



VTO2000A-2-S1

Villa Door Station
1.3MP CMOS
IP54, IK07

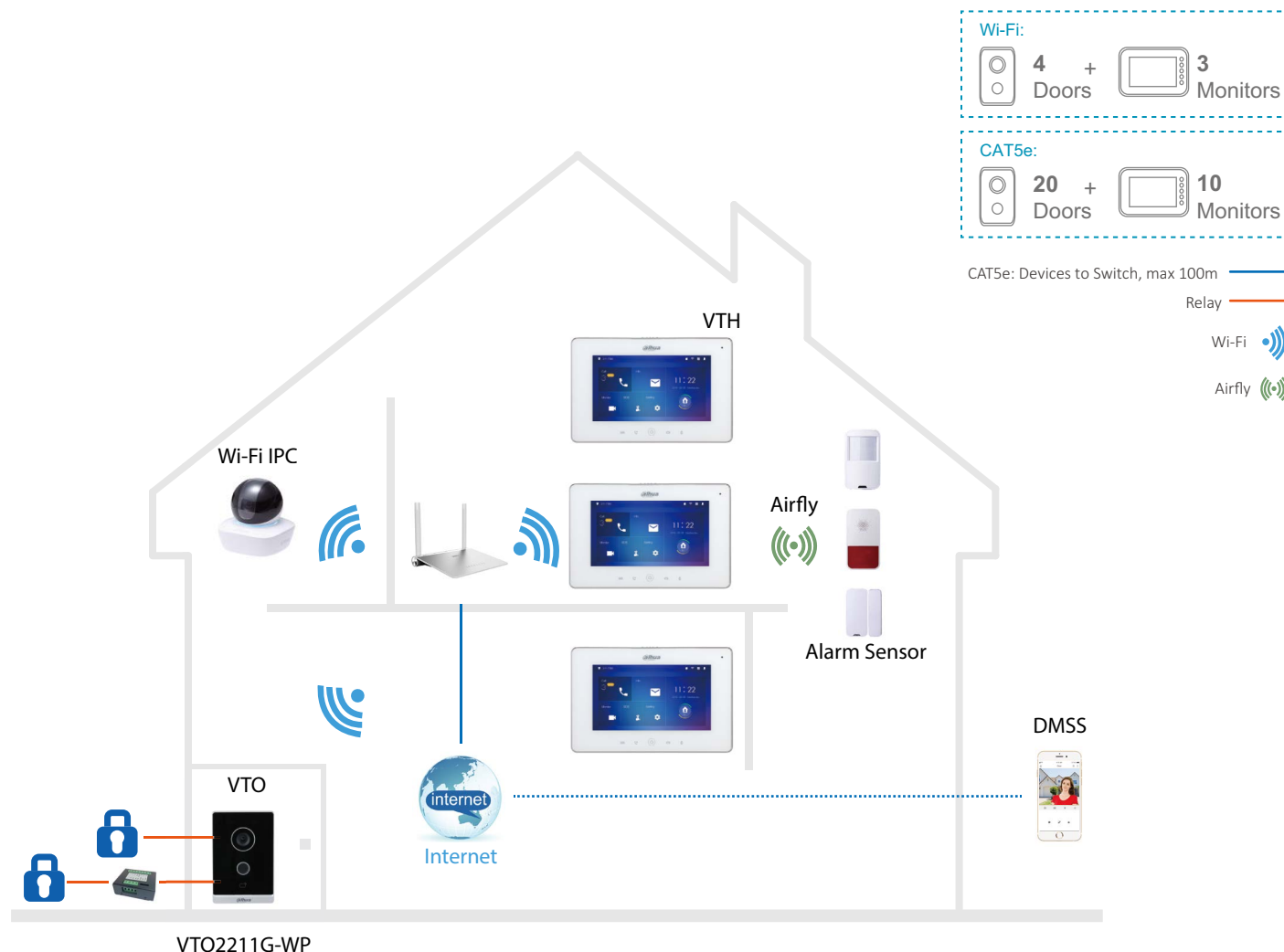


VTH1550CHW-2-S1

Indoor Monitor
7" Capacitive

> Wi-Fi Villa Solution

The Wi-Fi Villa Solution integrates video intercom, remote control, real-time video surveillance, and intrusion detection into an all-in-one platform. Door stations, indoor monitors, alarm detectors, and smart lock work together through Wi-Fi and Dahua Airfly to create a wireless smart home system. Wi-Fi door stations can function as a doorbell and be remotely controlled with a smartphone.



Features



Video & Audio Calls



Night Vision



Group Calls



Emergency Calls



Wi-Fi



Remote Unlock



Alarm Integration



Video & Audio
Messaging



IPC Surveillance



Standard PoE

Recommended Products



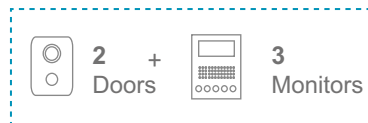
VTO2211G-WP

Wi-Fi Villa Door Station
2MP CMOS
IP65

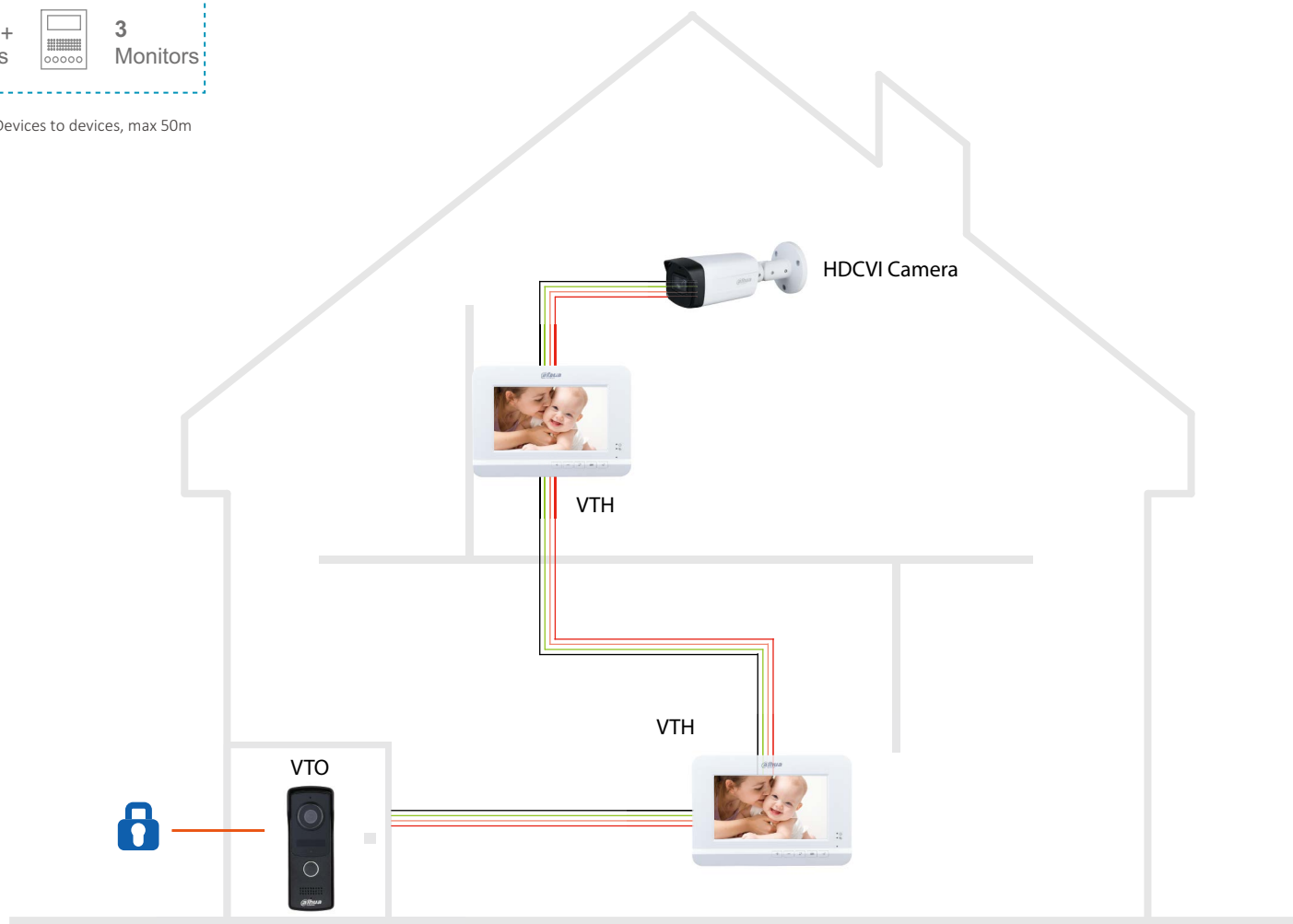


VTH5221D-S2

Wi-Fi Indoor Monitor
7" Capacitive, 1024x600



RVV4: Devices to devices, max 50m



> Analog Villa Solution

The Analog Villa Solution provides an easy-to-install plug & play system that delivers high video quality and nearly zero video delay.

Features



Video & Audio Calls



Night Vision



Group Calls



Alarm Integration

Recommended Products



VTO2010D

Villa Door Station
2MPCamera
IP65, IK07

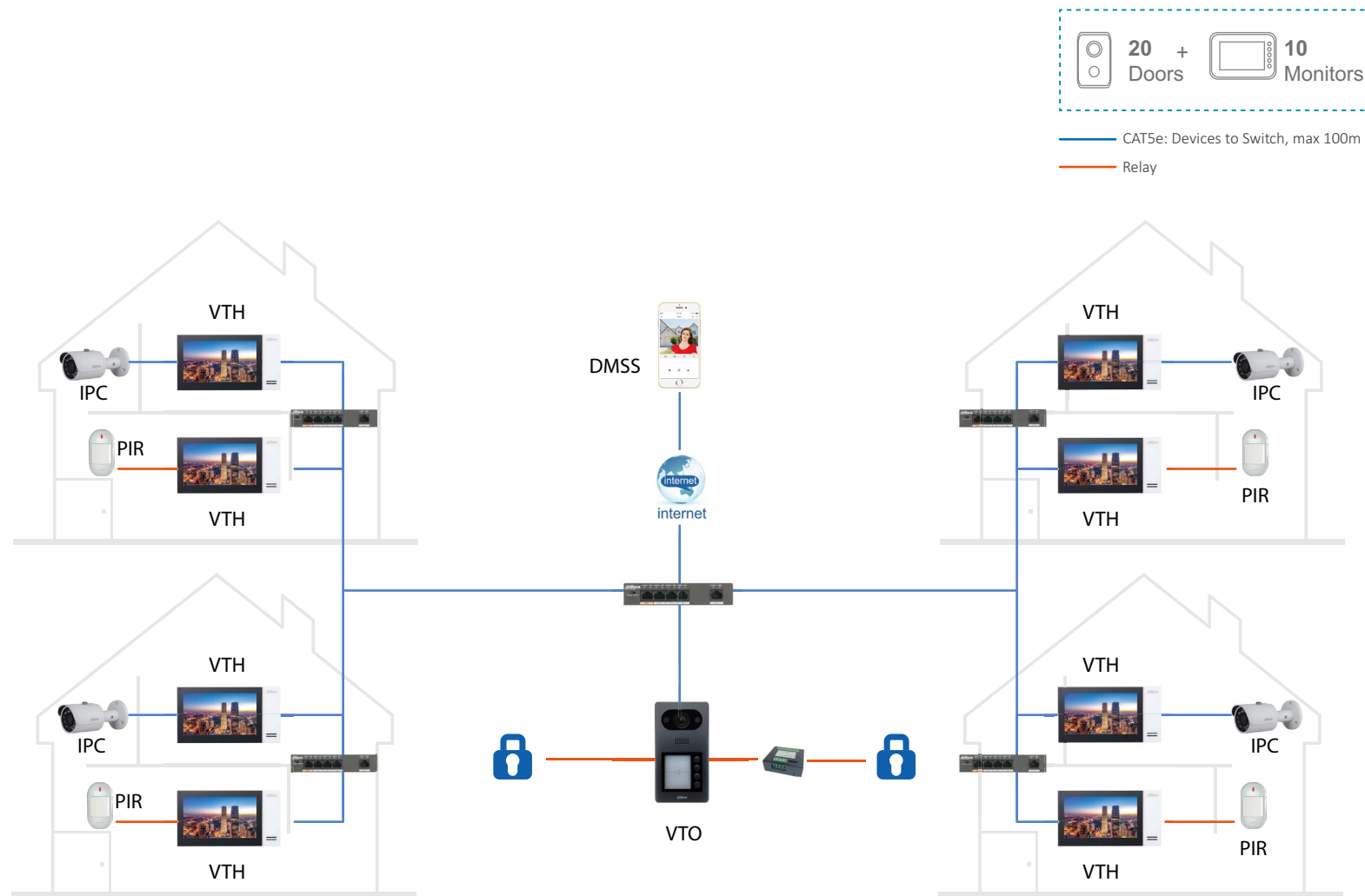


VTH2020DW

Indoor Monitor
7" TFT Screen

> IP Villa Solution (1/2/4-Flat)

Our IP Villa Solution comes complete with a rich set of features such as remote intercom, door control, real-time video surveillance, and notifications pushed to your mobile phone. No matter where you are, no visitors or messages will be missed.



Features



Video & Audio Calls



Night Vision



Group Calls



Emergency Calls



Remote Unlock



Alarm Integration



Video & Audio Messaging



IPC Surveillance



Mobile Application



Standard PoE

Recommended Products



VTO3211D-P1/P2/P4-S2
Villa Door Station
2MP CMOS
IP65, IK08



VTH2421FW-P
Wi-Fi Indoor Monitor
7" Capacitive,
1024x600

10 + 200 (40 flats)
Doors Monitors
(Per building)

— CAT5e: Devices to Switch, max 100m
Switch to Switch, max 30m

— Relay

DMSS

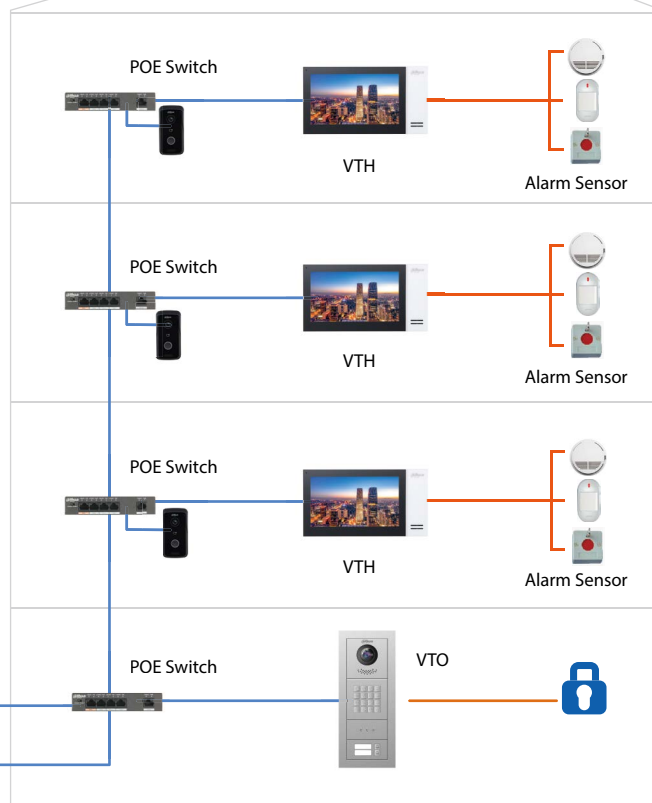


Internet

IPC



Building



> IP Small Apartment Solution

Flexible modular design with camera, button, keyboard, reader, and fingerprint modules allows you to choose which components to use and install on 2-module, 3-module, or 9-module front panels. One-button calling enables convenient communication between visitors and residents in small apartment applications.

Features

Recommended Products



Video & Audio Call



Night Vision



Group Calls



Emergency Calls



Modular Design



Remote Unlock



Alarm Integration



Video & Audio Messaging



IPC Surveillance



Mobile Application



VTO4202F-P
Camera module
2MP 160°
IP65, IK07



VTO4202F-MS
Display module
3.0" STN
IP65, IK07



VTO4202F-MB5
Five-button module
IP65, IK07



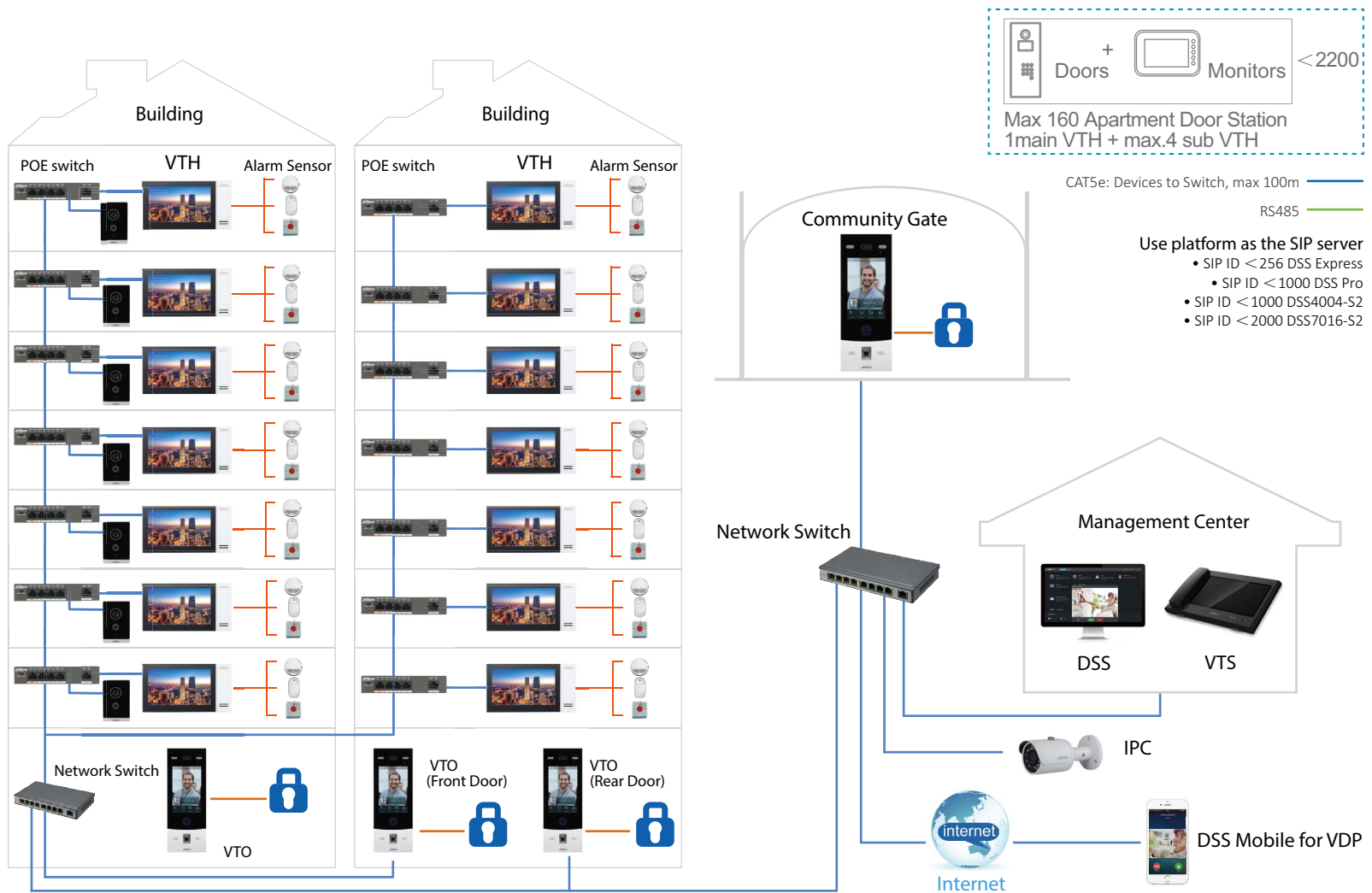
VTO4202F-MF
Fingerprint module
IP65, IK07



VTH2421FW-P
IP Indoor Monitor
7" Capacitive, 1024x600

➤ IP Apartment Solution

The IP Apartment Solution provides a large scale system with rich functionality such as video intercom, real-time video surveillance and intrusion detection. Various authentication methods (password, RFID card) provide maximum security. Management center calling capabilities as well as calling between residents provide a convenient environment for community management and resident convenience.



Features



Video & Audio Calls



Night Vision



Group Calls



Emergency Calls



Remote Unlock



Alarm Integration



Video & Audio Messaging



IPC Surveillance



Mobile Application

Recommended Products



VTO7541G

Unit Door Station
2MP COMS
Face & Fingerprint
IP66, IK07



VTH2421FW-P

IP Indoor Monitor
7" Capacitive, 1024x600



— CAT5e: Devices to Switch, max 100m

— 2-Wire: VTH to Switch, max 100m
Switch to Switch, max 30m



Network Switch

Management Center



DSS



VTS



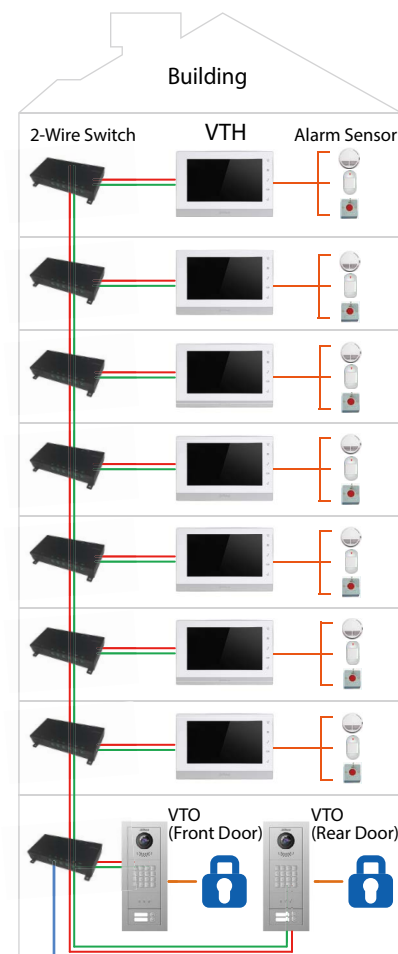
IPC



DSS Mobile For VDP



Internet



> IP 2-Wire Apartment Solution

The IP 2-Wire Apartment Solution uses two wires to transmit data signals and power. 2-wire indoor monitors can access the Internet easily through a special converter. The system adapts to multiple wiring environments easily and enables all digital apartment functions. Replace your existing analog apartment system with the Dahua IP 2-Wire Apartment Solution and create a complete IP world.

Features



Video & Audio Calls



Night Vision



Group Calls



Emergency Calls



Remote Unlock



Alarm Integration



Video & Audio Messaging



IPC Surveillance

Recommended Products



VTO4202F-P
Camera module
2MP 160°
IP65, IK07



VTO4202F-MS
Display module
3.0" STN
IP65, IK07

VTO4202F-MB5
Five-button module
IP65, IK07

VTO4202F-MF
Fingerprint module
IP65, IK07

VTH5222CH-S1
2-Wire Indoor Monitor
7" Capacitive

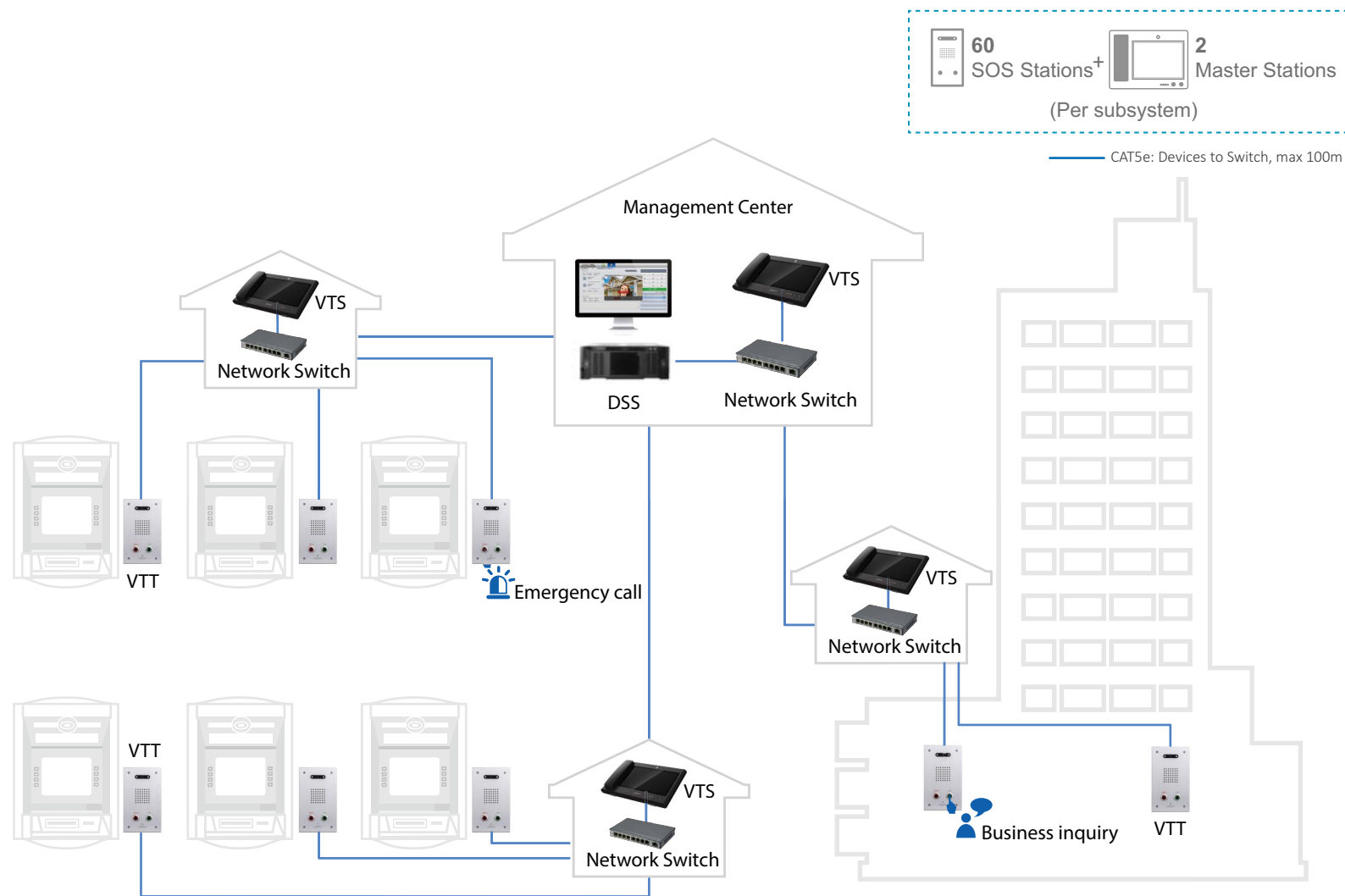


VTNS1006A-2
2-Wire Switch
Connect max 6 indoor monitor
with the 2-wire cable



> SOS Solution

Emergency phone terminals can be used in a variety of public locations. Multiple product types meet different installation requirements. Abundant extension devices make a complete solution possible.



Features



HD Video



Bidirectional Video & Audio Talk



CCTV Surveillance



Remote Monitor



Remote Broadcast



Vandal Proof

Recommended Products



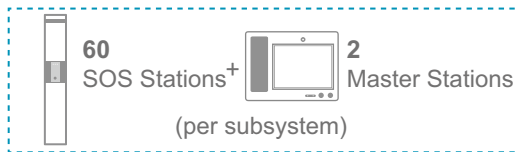
VTA2302A

Emergency Phone Box
1.3MP COMS
IP65, IK08

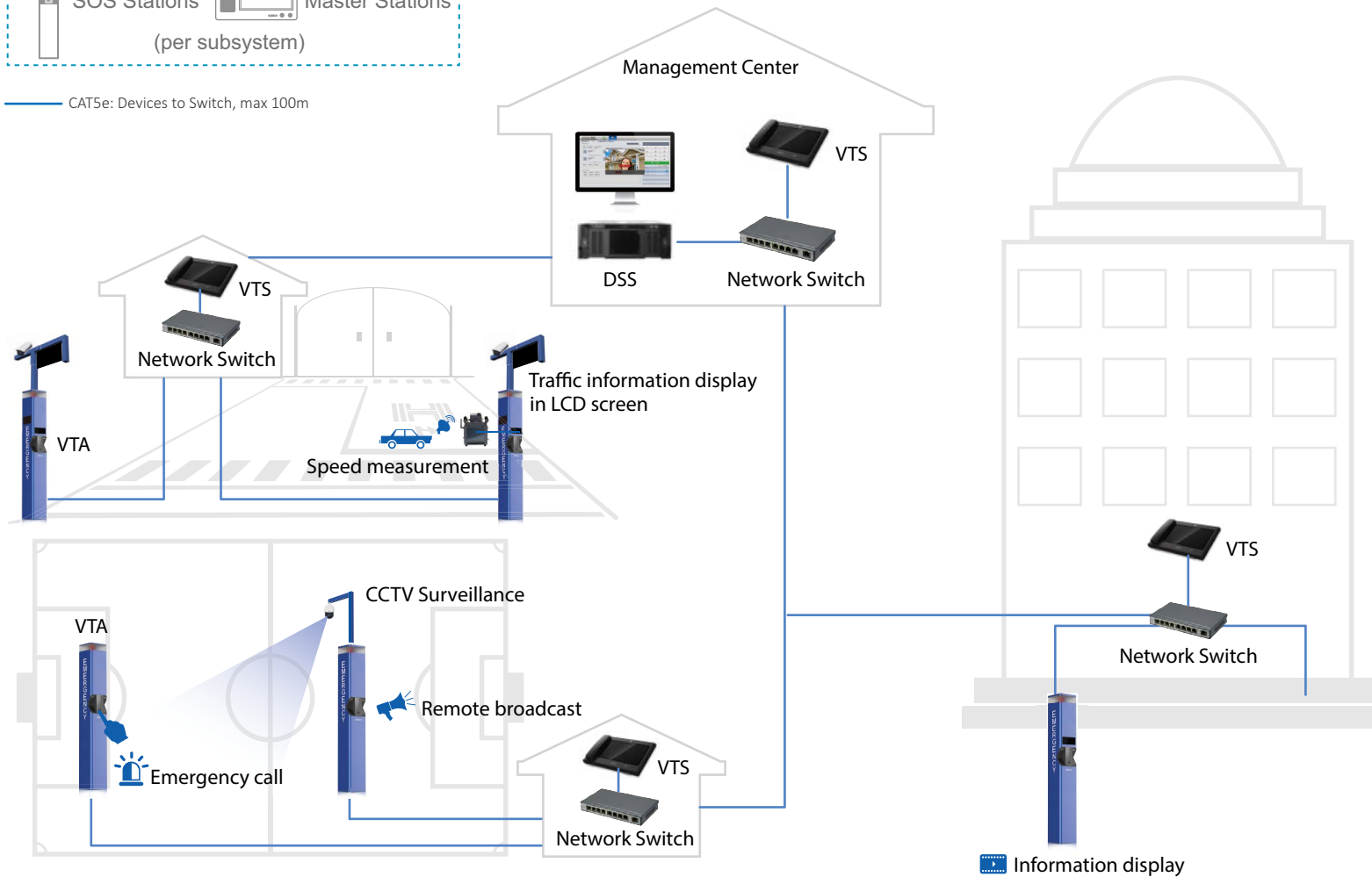


VTS8340B-CG

Master Station
10" Capacitive
1.3MP COMS



— CAT5e: Devices to Switch, max 100m



> SOS Solution

Emergency phone terminals can be used in a variety of public locations. Multiple product types meet different installation requirements. Abundant extension devices make a complete solution possible.

Features



HD Video



Bidirectional Video & Audio Talk



CCTV Surveillance



Remote Monitor



Remote Broadcast



Alarm Lamp



Patrol



Vandal Proof

Recommended Products



VTA8111A

Emergency phone tower
1.3MP COMS
IP65, IK10



VTS8340B-CG

Master Station
10" Capacitive
1.3MP COMS

ACCESS CONTROL



Dahua Temperature Monitoring & Access Control Terminal

- Faster face recognition speed 0.2s-0.35s.
- Face verification accuracy is 99.5%.
- Stronger ability to adapt to complex lighting environments.



FACE RECOGNITION TERMINALS

Temperature Series Products

	Model	DHI-ASI7213X-V1-T1	DHI-ASI7213YO-V3-T0
Basic	Image		
	Product	Forehead Temperature Monitoring	Wrist Temperature Monitoring
Face Recognition Performance	Screen	2.5D curved, 7 inch touch screen	7 inch touch screen
	Card Capacity	100,000	50,000
	Face Capacity	100,000	50,000
	Log Capacity	300,000	100,000
	FR Speed	0.2"	0.35"
	Face Verification Accuracy	99.5%	99.5%
	Material	PC+Aluminium-alloy	PC+ABS
	Mask Detection	YES	YES
Temperature Monitoring Performance	Temperature Monitor Range	30°C~-45°C	30°C~-45°C
	Operation Environment Temperature	16°C~-32°C	16°C~-32°C
	Temperature Monitoring Distance	30cm-180cm	1cm-5cm
	Temperature Monitoring Speed	0.2"	1"
	Temperature Monitoring Error	≤ 0.5°C	≤ 0.3°C
Installation	Install Environment	Indoor	Outdoor (Shield Necessary)
	Monunted Method	Wall Mounted Vertical Mounted Desktop Mounted On-turnstile Mounted	Vertical Mounted Desktop Mounted
Others	Platform	DSS Express Smartpss-AC DMSS	DSS Express Smartpss-AC DMSS
	NVR	NVR5-4KS2 NVR5-I	NVR5-4KS2 NVR5-I
	VTH	DHI-VTH5341G--Android DHI-VTH5421EW-H--Handset DHI-VTH2421FW-P	DHI-VTH5341G--Android DHI-VTH5421EW-H--Handset DHI-VTH2421FW-P

Face To Convenient Future

- Fast
- Accurate
- Convenient
- Technological



FACE RECOGNITION TERMINALS

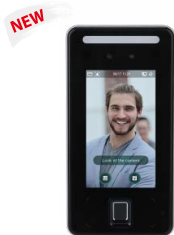
FACT Series Products

	ASA3213GL-MW
Model	
Screen	4.3" LCD touchscreen, 480 × 272
Reader Format	13,56 MHz Mifare Classic (IC)
Communication	RS485
Interface	USB
Alarm In/Out	1/1
Users	500
Card Capacity	500
Fingerprint	—
Face Capacity	500
Record Capacity	150,000
Face Recognition Speed	0.3s
Users Roles	—
Time Plans	—
Alarm Types	—
Ethernet	10/100Mbps
Ingress Protection	—
Working Temperature	-10°C~+55°C
Power Supply	DC 12V/1.5A

FACE RECOGNITION TERMINALS

- 35 -

FACT Series Products

Model	ASI3213G-MW	ASI6213J-MW	ASI6214J-MFW
			
Screen	4.3" LCD touchscreen, 480 × 272	4.3" LCD touchscreen, 480 × 272	4.3" LCD touchscreen, 480 × 272
Reader Format	13,56 MHz Mifare Classic (IC)	13,56 MHz Mifare Classic (IC)	13,56 MHz Mifare Classic (IC)
Communication	RS485	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)
Interface	USB	USB	USB
Alarm In/Out	1/1	1/1	1/1
Users	1,500	6,000	6,000
Card Capacity	1,500	6,000	6,000
Fingerprint	—	—	6,000
Face Capacity	1,500	6,000	6,000
Record Capacity	150,000	150,000	150,000
Face Recognition Speed	0.3s	0.3s	0.3s
Users Roles	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled
Time Plans	128	128	128
Alarm Types	—	—	—
Ethernet	10/100Mbps	10/100Mbps	10/100Mbps
Ingress Protection	—	IP65	IP65
Working Temperature	-10°C~+55°C	-30°C~+60°C	-30°C~+60°C
Power Supply	DC 12V/1.5A	DC 12V/2A	DC 12V/2A

Based on deep learning face recognition algorithm

- Faster face recognition speed--0.2s/0.35s
- Larger face template capacity--30K-100K
- Stronger ability to adapt to complex lighting environments



FACE RECOGNITION TERMINALS

Face Recognition Terminals

	ASI7213X	ASI7214X	ASI7213Y-V3
Model			
Screen	7" touchscreen, 1024x600	7" touchscreen, 1024x600	7" touchscreen, 1024x600
Reader Format	13,56 MHz Mifare Classic (IC)	13,56 MHz Mifare Classic (IC)	13,56 MHz Mifare Classic (IC)
Communication	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)
Interface	USB	USB	USB
Alarm In/Out	2/2	2/2	2/2
Users	100,000	100,000	50,000
Card Capacity	100,000	100,000	50,000
Fingerprint	—	10,000	—
Face Capacity	100,000	100,000	50,000
Record Capacity	300,000	300,000	100,000
Face Recognition Speed	≤0.2s	≤0.2s	≤0.35s
Users Roles	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled
Time Plans	128	128	128
Alarm Types	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount	Door time out, Intrusion, Duress, Fingerprint, Duress, Tamper, Anti-passback, Unauthorized Card Overcount	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount
Ethernet	10/100Mbps	10/100Mbps	10/100Mbps
Ingress Protection	IP65	IP65	—
Working Temperature	-30°C~+60°C	-30°C~+60°C	-10°C~+55°C
Power Supply	DC 12V/2A	DC12V/2A	DC 12V/2A

FACE RECOGNITION TERMINALS

- 37 -

Face Recognition Terminals

Model	ASI7214Y-V3	ASI8213Y-V3	ASI8214Y-V3	ASI7223X-A	ASI7223Y-A-V3	ASI8223Y-A-V3
						
Screen	7" touchscreen, 1024x600	10" touchscreen, 1280x800	10" touchscreen, 1280x800	7" touchscreen, 1024x600	7" touchscreen, 1024x600	10" touchscreen, 1280x800
Reader Format	13,56 MHz Mifare Classic (IC)	13,56 MHz Mifare Classic (IC)	13,56 MHz Mifare Classic (IC)	—	—	—
Communication	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)	RS485 Wiegand Input/Output (26/34/66 bits)
Interface	USB	USB	USB	USB	USB	USB
Alarm In/Out	2/2	2/2	2/2	1/1	1/1	1/1
Users	50,000	100,000	100,000	100,000	50,000	100,000
Card Capacity	50,000	100,000	100,000	—	—	—
Fingerprint	10,000	—	10,000	—	—	—
Face Capacity	50,000	100,000	100,000	100,000	50,000	100,000
Record Capacity	100,000	100,000	100,000	300,000	100,000	100,000
Face Recognition Speed	≤0.35s	≤0.2s	≤0.2s	≤0.2s	≤0.35s	≤0.2s
Users Roles	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled	General, VIP, Guest, Patrol, Duress, Disabled
Time Plans	128	128	128	128	128	128
Alarm Types	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount, Duress Fingerprint	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount, Duress Fingerprint	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount	Door time out, Intrusion, Duress, Tamper, Anti-passback, Unauthorized Card Overcount
Ethernet	10/100Mbps	10/100Mbps	10/100Mbps	10/100Mbps	10/100Mbps	10/100Mbps
Ingress Protection	—	IP65	IP65	IP65	—	IP65
Working Temperature	-10°C~+55°C	-30°C~+60°C	-20°C~+50°C	-30°C~+60°C	-10°C~+55°C	-30°C~+60°C
Power Supply	DC12V/2A	DC12V/2A	DC12V/2A	DC12V/2A	DC12V/2A	DC12V/2A

Multi-door CONTROLLER SYSTEM

Multi-Door Controllers

- Central management
- Wiegand and RS485 reader protocol

Multi-Door Controllers

	ASC1202C-D	ASC1204C-S	ASC1204C-D	ASC1208C-S
Model				
Readers	4	4	8	8
Communication	RS485, Wiegand 26/34	RS485, Wiegand 26/34	RS485, Wiegand 26/34	RS485, Wiegand 26/34
Control mode	2 door 2-way	4 door 1-way	4 door 2- way	8 door 1-way
Exit Buttons	2	4	4	8
Door Sensors	2	4	4	8
Alarm In/Out	4/4	1/1	8/8	4/4
Users	100,000	100,000	100,000	100,000
Record Capacity	150,000	150,000	150,000	150,000
User Roles	General, VIP, Guest, Patrol, Duress	General, VIP, Guest, Patrol, Duress	General, VIP, Guest, Patrol, Duress	General, VIP, Guest, Patrol, Duress
Time Plans	128	128	128	128
Holiday Schedules	128	128	128	128
Alarm Types	Door time out, Intrusion, Duress, Tamper	Door time out, Intrusion, Duress, Tamper	Door time out, Intrusion, Duress, Tamper	Door time out, Intrusion, Duress, Tamper
Ethernet	10/100Mbps	10/100Mbps	10/100Mbps	10/100Mbps
Accumulator Battery	Max. 12V/7Ah	Max. 12V/7Ah	Max. 12V/7Ah	Max. 12V/7Ah
Working Temperature	-30°C~+60°C	-30°C~+60°C	-30°C~+60°C	-30°C~+60°C
Power Supply	AC100V~240V	AC100V~240V	AC100V~240V	AC100V~240V

Master Controller

- Onvif Profile C, CGI, SDK compatibility for 3rd party integration
- CAN bus can cascade 16 slave controllers; manage up to 68 doors
- Global anti-pass back and multi-door interlock to keep complex large areas secure

Multi-door CONTROLLER SYSTEM

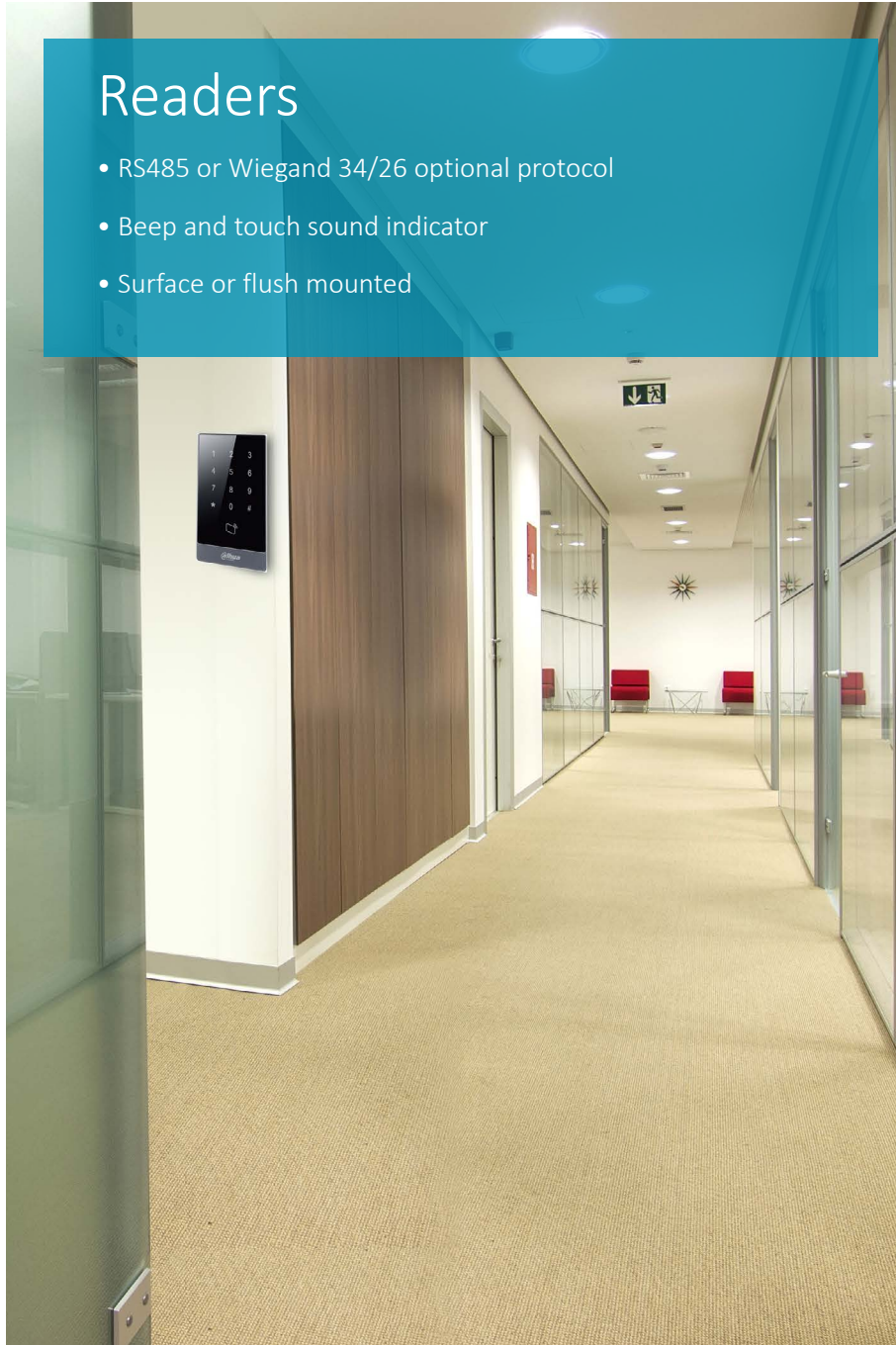
Master Controller and Expansion Modules

	ASC2204C-H	ASC2104B-T	ASC2102B-T
Model			
Device	Master controller	Slave controller	Slave controller
Readers	4	4	4
Communication	TCP/IP, CAN bus	CAN bus	CAN bus
Exit Button	4	4	2
Door Sensor	4	4	2
Alarm In/Out	8/8	1/1	5/1
Users	200,000	20,000	20,000
Record Capacity	150,000	30,000	30,000
3rd party	Onvif profile C, CGI, SDK	—	—
User Management	General, VIP, Guest, Patrol, Duress	General, VIP, Guest, Patrol, Duress	General, VIP, Guest, Patrol, Duress
Time Plan	128	128	128
Holiday Schedule	128	128	128
Alarm	Door time out, Intrusion, Duress, Tamper	Door time out, Intrusion, Duress	Door time out, Intrusion, Duress
Battery	Max. 12V/7Ah	—	—
Working Temperature	-30°C~+60°C	-30°C~+60°C	-30°C~+60°C
Power Supply	AC100V~240V/12W	DC9~15V/6W	DC9~15V/6W

READER

Readers

- RS485 or Wiegand 34/26 optional protocol
- Beep and touch sound indicator
- Surface or flush mounted



Readers						
	ASR2201D-B	ASR2201D-BD	ASR1201D	ASR1201D-D	ASR1200D	ASR1200D-D
Model						
Reader Format	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)
Communication	Bluetooth RS485 OSDP Wiegand 34/26		RS485 Wiegand 34/26		RS485 Wiegand 34/26	
Fingerprint Capacity	—		—		—	
Password Input	Supported		Supported		—	
Transmission Distance	RS485: 100m/1000m (Separate power supply) Wiegand:40m		RS485: 100m/1000m (Separate power supply) Wiegand:40m		RS485: 100m/1000m (Separate power supply) Wiegand:40m	
Alarm Types	Tamper		Tamper		Tamper	
Keypad	Touch keypad		Touch keypad		—	
Indications	Blue Backlight, Buzzer		Blue Backlight, Buzzer		Blue Backlight, Buzzer	
Ingress Protection	IP65		IP65		IP65	
Working Environment	-30°C~+60°C		-30°C~+60°C		-30°C~+60°C	
Power Supply	DC9~15V/1.2W		DC9~15V/1.2W		DC9~15V/1.2W	

Readers

Model	ASR1200E	ASR1200E-D	ASR1102A(V2)	ASR1102A-D(V2)	ASR1100B	ASR1100B-D	ASR1101M	ASR1101M-D	ASR1100A	ASR1100A-D	ASR1101A	ASR1101A-D
												
Reader Format	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)	13,56 MHz Mifare Classic (IC)	125 kHz Unique (ID)
Communication	RS485 Wiegand 34/26		RS485		RS485 Wiegand 34/26		RS485 Wiegand 34/26		RS485 Wiegand 34/26		RS485 Wiegand 34/26	
Fingerpring Capacity	—		3,000		—		—		—		—	
Password Input	—		—		—		Supported		—		Supported	
Transmission Distance	RS485: 100m/1000m (Separate power supply) Wiegand:40m		100m/1000m (Separate power supply)		RS485: 100m/1000m (Separate power supply) Wiegand:40m		RS485: 100m/1000m (Separate power supply) Wiegand:40m		RS485: 100m/1000m (Separate power supply) Wiegand:40m		RS485: 100m/1000m (Separate power supply) Wiegand:40m	
Alarm Types	Tamper		Tamper		—		Tamper		Tamper		Tamper	
Keypad	—		—		—		Metal button		—		Touch keypad	
Indications	Blue Backlight, Buzzer		Blue Backlight, Buzzer		Blue Backlight, Buzzer		Blue Backlight, Buzzer		Blue Backlight, Buzzer		Blue Backlight, Buzzer	
Ingress Protection	IP66		—		IP66		IK08		—		—	
Working Environment	-30°C~-60°C		-10°C~+55°C		-30°C~+60°C		-30°C~+60°C		-30°C~+60°C		-30°C~+60°C	
Power Supply	DC9-15V/1.2W		DC9~15V/1.2W		DC9~15V/1.2W		DC9~15V/1.2W		DC9~15V/1.2W		DC9~15V/1.2W	

STANDALONE TERMINAL

Standalones

- All-in-one design
- LCD display operation menu
- Wiegand and RS485 reader protocol

Standalones

	ASI1212D	ASI1212D-D	ASI1212F	ASI1212F-D	ASI1201E	ASI1201E-D	ASI1201A	ASI1201A-D	ASI1202M	ASI1202M-D
Model										
Screen	2.0 " TFT 320×240		2.8 " TFT 320×240		—		LCD 128×64		—	
Reader Format	1356 MHZ Mifare Classic (IC)	125 KHZ (ID)	1356 MHZ Mifare Classic (IC)	125 KHZ (ID)	1356 MHZ Mifare Classic (IC)	125 KHZ (ID)	1356 MHZ Mifare Classic (IC)	125 KHZ (ID)	1356 MHZ Mifare Classic (IC)	125 KHZ (ID)
Communication	RS485 Wiegand 26/34		RS485 Wiegand 26/34		RS485 Wiegand 26/34		RS485 Wiegand 26/34		RS485 Wiegand 26/34	
Interface	USB		USB		—		—		USB	
Alarm In/Out	1/1		1/2		—		1/2		1/1	
Users	30,000		30,000		30,000		30,000		30,000	
Card Capacity	30,000		30,000		30,000		30,000		30,000	
Fingerprint Capacity	3,000		3,000		—		—		3,000	
Record Capacity	150,000		150,000		150,000		150,000		150,000	
Face Capacity	—		—		—		—		—	
User Roles	General, VIP Guest, Patrol Duress		General, VIP Guest, Patrol Duress		General, VIP Guest, Patrol Duress		General, VIP Guest, Patrol Duress		General, VIP Guest, Patrol Duress	
Time Plans	128		128		128		128		128	
Alarm Types	Door time out, Intrusion, Duress, Tamper		Door time out, Intrusion, Duress, Tamper		Door time out, Intrusion, Duress, Tamper		Door time out, Intrusion, Duress, Tamper		Door time out, Intrusion, Duress, Tamper	
Ethernet	10/100Mbps		10/100Mbps		10/100Mbps		10/100Mbps		10/100Mbps	
Ingress Protection	—		—		IP66		—		IP65/IK10	
Working Temperature	-10°C~+55°C		-10°C~+45°C		-30°C~+55°C		-10°C~+55°C		-30°C~+60°C	
Power Supply	DC9~15V/6W		DC9~15V/6W		DC9~15V/6W		DC9~15V/6W		DC9~15V/12W	

Time Attendance Terminals

- New friendly UI
- Fingerprint/RF/password verification
- USB disk upgrade firmware
- USB disk export/import user information
- Local device generate Smart Attendance Reports

STANDALONE TERMINAL

Time Attendance Terminals

		ASA1222E	ASA1222E-S	ASA1222G	ASA1222G-D
Model					
Access Control Function		—	—	Lite	
System	Memory	8M RAM +8M Flash	8M RAM +16M Flash	8M RAM +16M Flash	
	LCD	2.4"TFT 320×240	2.4"TFT 320×240	2.4"TFT 320×240	
	Camera	—	—	—	
Capacity	User	1,000	1,000	1,000	
	Face Template	—	—	—	
	Fingerprint Template	2,000	2,000	2,000	
	Record Capacity	100,000	100,000	100,000	
Reader Format		—	—	13.56 MHz Mifare Classic (IC)	125 kHz Unique (ID)
Battery		—	—	2600 mAh	
Communication	TCP/IP	—	√	√	
	Wi-Fi	—	—	—	
	RS485	—	—	—	
	RS232	—	—	—	
	USB	√	√	√	
	Wiegand	—	—	—	
Alarm		—	—	—	
Power Supply		5V 1A	5V 1A	12V/1A	
Dimension(W × H × Dmm)		175×120×23	175×120×23	181×135×31	
Operating Temperature		-10°C~+55°C	-10°C~+55°C	-10°C~+55°C	
Platform Software		SmartPSS-AC	SmartPSS-AC	SmartPSS-AC	

Entrance Turnstile

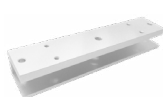
- Fast passage to prevent congestion
- Support for disabled ultra wide channel customization
- Multi- pair infrared to prevent clamping, ensure safe passage
- Long service life



Turnstile

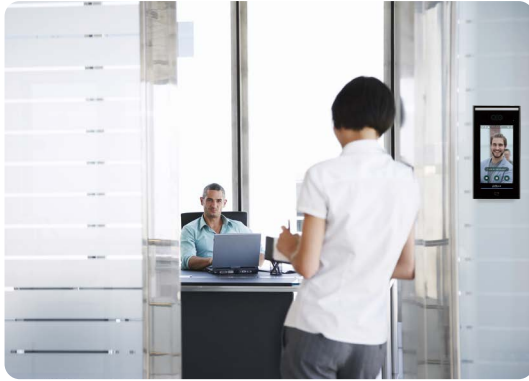
	ASGB5xxJ	ASGB8xxX	ASGB8xxY	ASG6xxX
Model				
Motor	DC motor	servo motor	servo motor	servo motor
Cabinet Material	SUS304 1.5mm	SUS304 2.0mm	SUS304 2.0mm	SUS304 2.0mm
Detection	10 pairs of IR detectors	30 pairs of IR detectors	30 pairs of IR detectors	12 pairs of IR detectors
Lock and unlock speed	1.0 s, adjustable	0.6 s, adjustable	0.6 s, adjustable	0.5 s, adjustable
Passing Frequency	20~30 people/minute	20~40 people/minute	20~40 people/minute	20~40 people/minute
Lifespan	3 million times	5 million times	5 million times	5 million times
Passage Width	Standard: 600 mm; the maximum custom passage width: 1100 mm	Standard: 600 mm; the maximum custom passage width: 1000 mm	Standard: 600 mm; the maximum custom passage width: 1200 mm	Standard: 600 mm; the maximum custom passage width: 1000 mm
Swing Arm	Metal tube	Acrylic	Metal tube	Acrylic
Digital Quantity Port	—	2	2	—
RS-232 Port	—	1	1	1
Product Dimensions	1500 mm × 220 mm × 980 mm	1500 mm × 220 mm × 1000 mm	1500 mm × 220 mm × 1000 mm	1500 mm × 120 mm × 1000 mm
Certifications	CE/FCC/ROHS	CE/FCC/ROHS	CE/FCC/ROHS	CE/FCC/ROHS
Operating Environment	outdoor	indoor	outdoor	indoor
Operating Temperature	-30°C~+70°C (When operating temperature is below 0°C, heating module is needed)	-10°C~+60°C	-30°C~+70°C (When operating temperature is below 0°C, heating module is needed)	-25°C~+70°C
Power Supply Mode	AC 100–240V, 50/60HZ	AC 100–240V, 50/60HZ	AC 100–240V, 50/60HZ	—

Magnetic Locks					Electric Drop-Bolt Locks		Mute Locks	Electric Strike Locks	
Model	DHI-ASF280A	DHI-ASF500A	DHI-ASF280B	DHI-ASF500B	DHI-ASF802	DHI-ASF808	DHI-ASF601A	ASF702	ASF705
									
Description	Power on-NC Single Door Relay Input&output Anti-pull 280kg Working Temperature: -30°C~+60°C DC12V /24V	Power on-NC Single Door Relay Input&output Anti-pull 500kg Working Environment: -30°C~+60°C DC12V /24V	Power on-NC Double-door Relay Input&output Anti-pull 280kg*2 Working Environment: -30°C~+60°C DC12V /24V	Power on-NC Double-door Relay Input&output Anti-pull 500kg*2 Working Environment: -30°C~+60°C DC12V /24V	Power on-NC Magnetic auto lock Door thickness: >50mm Working Environment: -30°C~+60°C DC12V /24V	Power on-NC Magnetic auto lock Door thickness: 10~12mm Working Environment: -30°C~+60°C DC12V	Power on-NC Power off-keep status Magnetic auto lock Door thickness: >35mm Working Environment: -30°C~+60°C DC12V	An-ti pull 500kg Power off: locks door DC12V -30°C~+60°C	An-ti pull 500kg Power off: locks door DC12V -30°C~+60°C

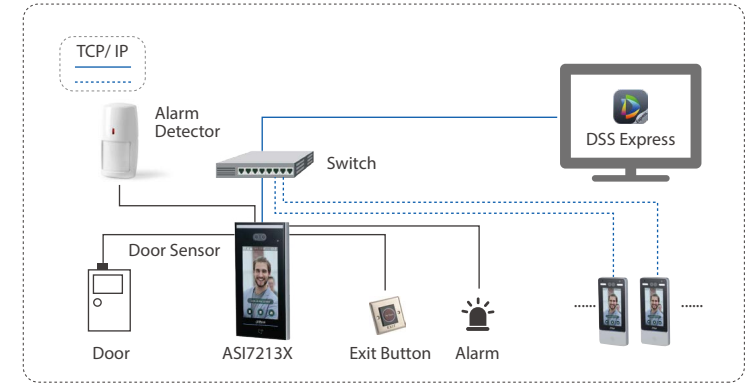
Magnetic Lock Brackets							USB Module		Others
Model	ASF280L	ASF280U	ASF280ZL	ASF280F	ASF500L	ASF500ZL	Card Enrollment Reader	Fingerprint Enrollment Reader	Door Closers
									
Description	Fix magnetic lock on door frame For ASF280A or ASF280B Working Temperature: -30°C~+60°C	Fix magnetic lock plate on glass door Door thickness: 8~15mm For ASF280A or ASF280B Working Temperature: -30°C~+60°C	Fix magnetic lock and plate For ASF280A or ASF280B Working Temperature: -30°C~+60°C	Fix magnetic lock and plate on glass door Door thickness: 8~15mm For ASF280A or ASF280B Working Temperature: -30°C~+60°C	Fix magnetic lock on door frame; For ASF500A or ASF500B Working Temperature: -30°C~+60°C	Fix magnetic lock and plate For ASF500A or ASF500B Working Temperature: -30°C~+60°C	USB Communication Working Temperature: -30°C~+60°C	USB Communication FAR≤0.0001% FRR≤0.014% Working Temperature: -10°C~+55°C	Suitable for any door with frame and open at 180 degree

Buttons					Cards				
Model	Exit Button	Exit Button	Touchless Exit Button	Emergency Exit Button	IC White Card	IC Key Fob	DAHUA Logo Key Fob	ID White Card	ID Key Fob
	ASF900	ASF905	ASF908	ASF921	IC-S50	IC-SM	YX-4CM	ID-EM	ID-SM
Description									
	ABS plastic; 86*86*25mm -30°C~+60°C	LED light Stainless steel 91*28*25mm DC12V -30°C~+60°C	Infrared induction Stainless steel 86*86*25mm DC12V -30°C~+60°C	Plastic 86*86*50mm -30°C~+60°C	Mifare Classic 13,56 MHz Card, NXP chip	Mifare Classic 13,56 MHz Keyfob	Mifare Classic 13,56 MHz Keyfob with Dahua Technology logo	Unique 125 kHz Card	Unique 125 kHz Keyfob

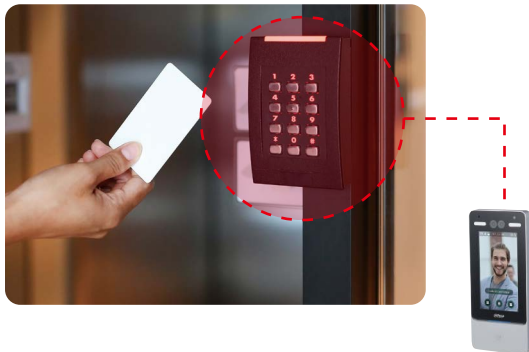
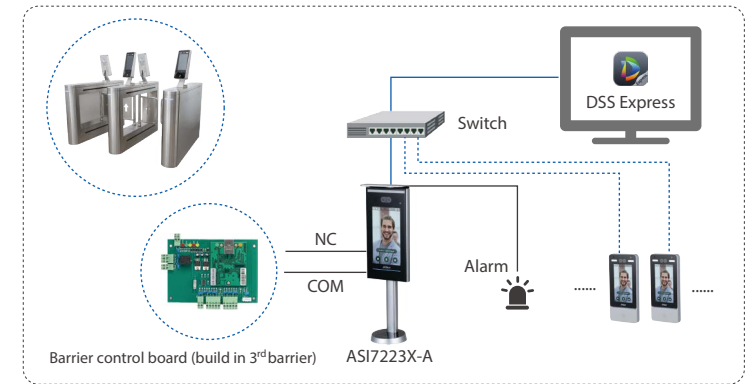
FACE RECOGNITION TERMINALS



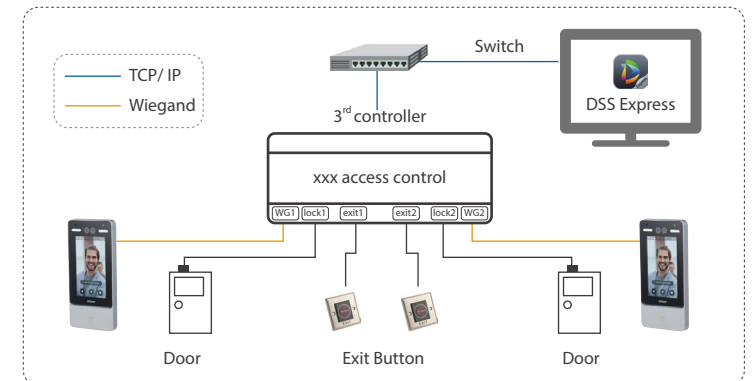
- Install in front of the door as a standalone terminal.



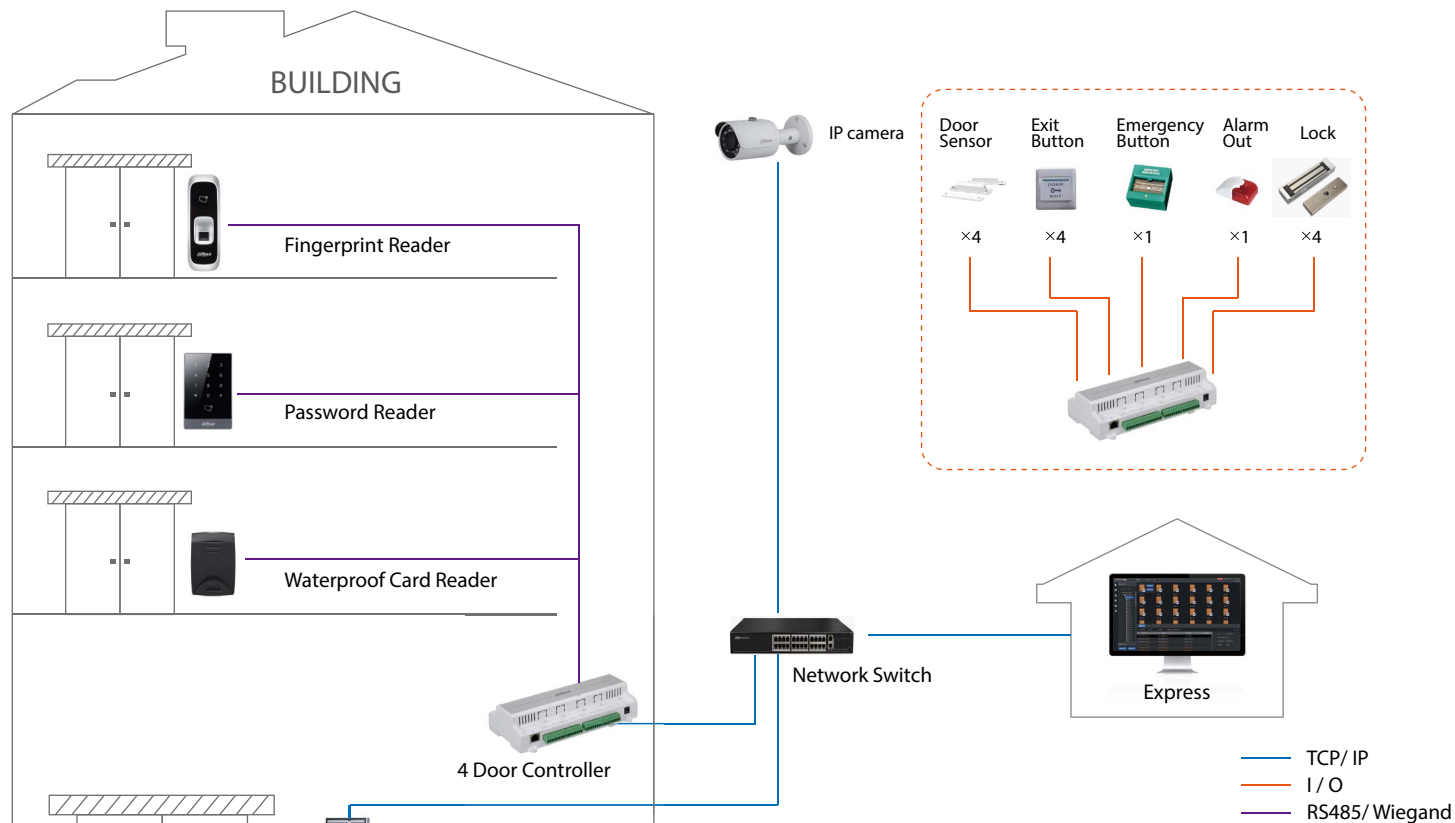
- Install on the barrier to allow fast opening with a face recognition reader ---it is a better way to find a local barrier manufacturer for cooperation.



- When the face is verified, the associated card number would output to the 3rd party controller panel via the standard wiegand protocol as a face card reader ---cooperating with the 3rd traditional controller manufacturer, or use the new face recognition reader to replace old card reader in old project restructuring.



Access Control Solution Layout

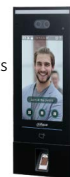


Recommended Products



ASC1204B-S

- Connects to 4 readers
- 100,000 cards & 150,000 events
- Wiegand or RS-485 interface



ASI7214X

- Face recognition, fingerprint recognition, card swiping, password
- 7 inch touchscreen
- Access control and time attendance
- Wiegand input/output, osdp



ASR1102A(V2)

- Up to 3000 fingerprints capacity
- Supports card, fingerprint



ASR1101A

- RS485/Wiegand protocol
- Support card, password

Features



Differential Rights Management



Reports Management



Video Linkage



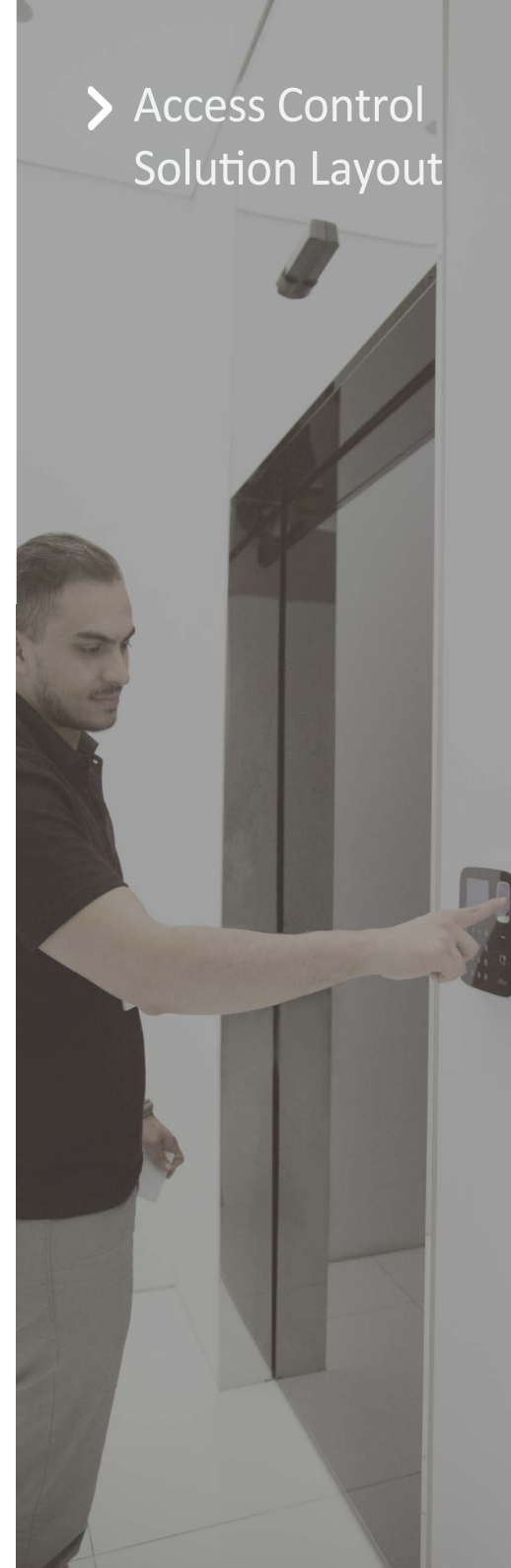
Multi-door Interlock



Anti-passback

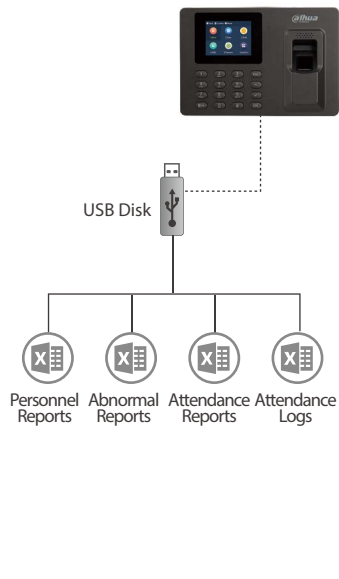


Attendance



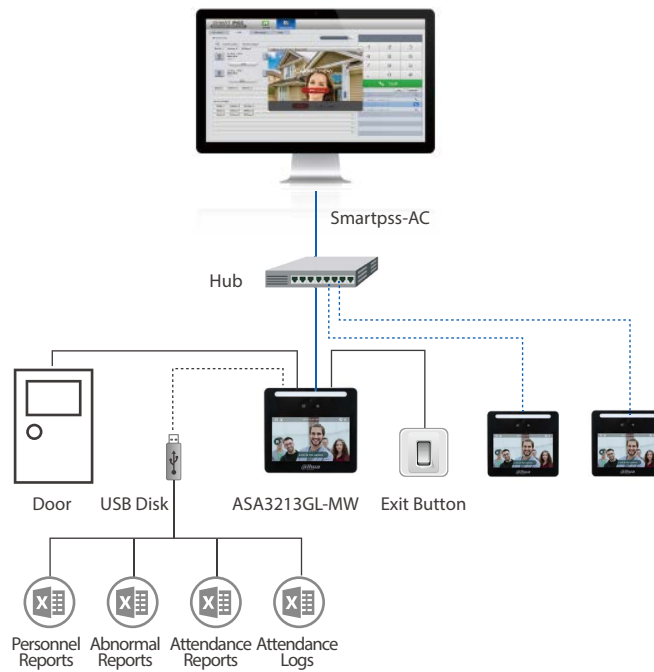
TIME ATTENDANCE TERMINAL LAYOUT

TCP/IP



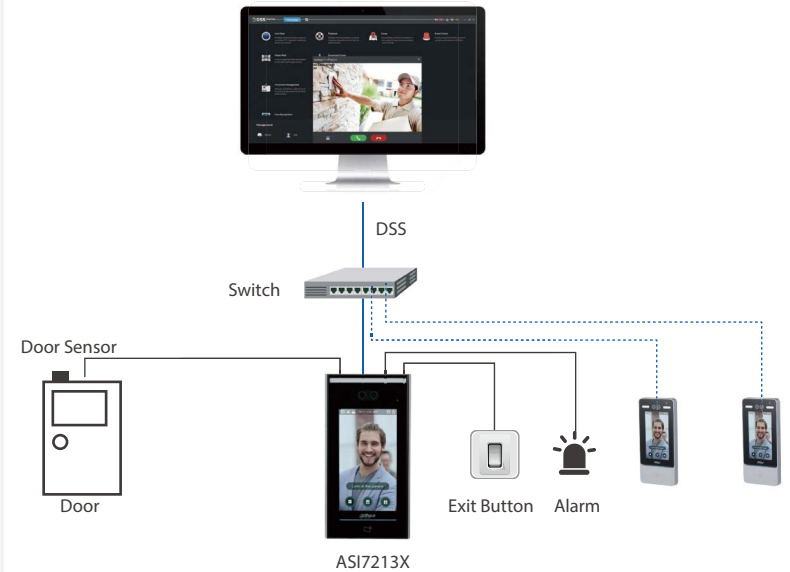
ASA1222E

Support device; Generate smart attendance report; Support software; Work in standalone.



ASA3213GL-MW

Lite access control function enables. When working in standalone, also supports Smart Attendance Report; when work in online, Smartpss-AC management some attendance points



ASI7213X

Pro access control function, schedule and access level management, alarm in and out; P2P communication, wiegand output for the 3 party access control system.

ACCESS CONTROL

Software

- Supports up to 64 devices
- Video linkup
- Data import and export
- Attendance functionality

Software

SmartPSS-AC V1.00.0000000

Open SDK, free
Remotely control all doors
Video linkup
Attendance



Devices	Supported Devices	Controller, Access Standalone, Attendance Standalone
	Max Registered Devices	Max 64
	Device Management	Auto Search, Manually Add Devices, Apply Updates Door Group, Setup and etc.
Door Configuration	Remote Control	Open/Close door
	Open Mode Setup	Face, Card, Fingerprint, Password, Combination
	Door Parameter Setup	Unlock hold time, Holiday timezone and etc., Alarm Enable
	Check Info.	Check IP address, Version, User number, Record number
	Synchronize Data	Configuration, Record
Advanced Functions	Anti-pass back, Multi-door Interlock, Multi-card Open, Attendance	
Logging	Open Record, Alarm Record, Attendance Record, Attendance Collection	
Recommend System Requirements	OS	Windows 7 or later
	CPU	Intel i3 or later
	RAM	4G or larger
	Display Resolution	1024x768 or above

ACCESS CONTROL

Software

- Supports up to 200 terminals
- Video linkup
- Data import and export
- Attendance functionality

Software

DSS Express

CCTV access control, time attendance
in one system---all in one platform
One server more clients
200 terminals or 800 doors
Video linkage
Fire alarm linkage
Video record load access control records



Devices	Supportd Devices	Controller, Access Control Standalone Terminal
	Max Registered Devices	200 terminals or 800 doors
	Device Management	Auto Search, Manually Add Devices, Apply Updates Door Group, Setup and etc.
Door Configuration	Remote Control	Open/Close Door
	Open Mode Setup	Face Recognition, Card, Password, Fingerprint, Combination
	Door Parameter Setup	Unlock hold time, Holiday timezone and etc., Alarm Enable
	Check Info	Check IP address, Version, User number, Record number
	Synchronize Data	Configuration, Record
Advanced Functions	Anti-Pass back, Multi-door Interlock, Multi-card Open, Attendance	
Logging	Open Record, Alarm Record	
Minimum System Requirements	OS	OS for Server: Windows 7/Windows 8.1/Windows 10/Windows Server 2008 OS for Control Client: Windows 7/Windows 8.1/Windows 10
	HDD	200G or more
	CPU	Core i3
	RAM	8GB
	Display Resolution	1204X768

ALARM



Controller

- High performance controllers are embedded with Linux OS, high reliability
- Whole series can be used in various applications
- Alarm plus CCTV can minimize the probabilities of miss alarm and false alarm effectively



Controller

	9 Series General Controller	3 Series General Controller
	ARC9016C-(G)	ARC3008C
Model		
On-board Zones	16	8
Hardwire Expansion Zone	Expansion to 256 (ARM801/ARM802/ARM808/ARM808-S)	Expansion to 72 (ARM808-RS)
PGM Output	8,expansaion to 64 (ARM708/ARM716)	2,expansion to 82 (ARM708-RS/ARM808-RS)
Keypad	8	8
Mobile APP	—	DMSS
Tamper Switch	1	1
SMS	Supports (-G)	Supports via expansion (ARA58-G/ARA58-F)
Phone Call	—	Supports via expansion (ARA58-G/ARA58-F)
Display	—	—
Audio In/Out	—	—
Ethernet	10/100M	10/100M
PSTN	Supports	Supports via expansion (ARA58-P)
Wireless Transmission	—	GPRS/4G (Supports via expansion module ARA58-G/ARA58-F)
Max HDD	—	—
Battery Required	Max.DC12V 7Ah	Max.12VDC/7Ah
Dimensions	280mm×280mm×90mm	275 × 275 × 77 mm
Working Temperature	-10°C~+55°C	-10°C ~ +55°C
Power	AC 100-240V, 50/60Hz Max 35W	AC 100-240V, 50/60HZ Max 40W

Detector							
	Pet Immunity PIR Detector	Ceiling PIR Detector	Triple-Tech PIR Detector	Outdoor Triple-Tech PIR Detector	Triple -Tech Ceiling PIR Detector	Curtain PIR Detector	Curtain PIR Detector (86 box)
Model	DH-ARD1232	DH-ARD1111C	LH-928BC	LH-650IC	DH-ARD2111C	DH-ARD1631	DH-ARD1612
							
Detecting Range/angle	12m/90°	6m/360°	12m/90°	12m/110°	8m/360°	6m,10m optional/15°	6m/15°
Microwave Frequency	—	—	10.525GHz	10.525GHz	10.525GHz	—	—
Mounting Type	Wall mount	Ceiling mount	Wall mount	Wall mount	Ceiling mount	Wall mount	Ceiling/Wall mount
Installation Height	2.2m	2.5-3.6m	2.2m	2.2m	2.5-3.6m	2.2m	<3.6m
Pet Immunity	25kg	—	35kg	35kg	—	—	—
Relay Output	N.C./N.O. optional	N.C.	N.C./N.O. optional	N.C./N.O. optional	N.C./N.O. optional	N.C./N.O. optional	N.C./N.O. optional
Tamper Switch	N.C.	N.C.	N.C.	N.C.	N.C.	N.C.	N.C.
Material	ABS plastic	ABS plastic	ABS plastic	ABS plastic	ABS plastic	ABS plastic	ABS plastic
Working temperature	-10°C~+50°C	-10°C~+50°C	-10°C~+50°C	-10°C~+50°C	-10°C~+50°C	-10°C~+50°C	-10°C~+50°C
Dimensions	107mm×52mm×36.5mm	116mm×28.2mm	120mm×60mm×40.6mm	129.8mm×62.7mm×51.4mm	135mm×38mm	90mm×50mm×33mm	80mm×34.5mm×28mm
Power Requirements	DC9-16V, 20mA	DC9-16V, 20mA	DC9-16V, 30mA	DC9-16V, 30mA	DC12-24V, 35mA	DC9-16V, 22mA	DC9-16V,20mA

Detector		
	Quad Beam Detector	Dual Beam Detector
Model	LHP-200Q	LHP-60D
		
Distance	200m	60m
Beams	4	2
Detection System	4 beams cut simultaneously	2 beams cut simultaneously
Relay Output	N.C./N.O. optional	N.C./N.O. optional
Tamper Switch	N.C.	N.C.
Ingress Protection	IP55(outdoor)	IP55(outdoor)
Axis Rotation Angle	Horizontally 180(±90°) Vertically 20(±10°)	Horizontally 180(±90°) Vertically 20(±10°)
Material	ABS plastic	ABS plastic
Working temperature	-25°C~+55°C	-25°C~+55°C
Dimensions	345mm×110mm×105mm	195mm×80mm×77mm
Power Requirements	DC12-24V, 35mA	DC12-24V, 35mA

Detector				
	Glass Break Detector	Wooden Door/ Window Contact	Iron Door Contact	Smoke Detector
Model	DH-ARD511	DH-ARD313	DH-ARD312	FAD201A-W
				
Detecting Range/Angle	5m,9m optional	>20mm	>40mm	>60mm
Mounting Type	Ceiling/Wall mount	Surface mount	Surface mount	Ceiling/Wall mount
Relay Output	N.C.	N.C.	N.C.	N.O.
Tamper Switch	N.C.	—	—	—
Material	ABS plastic	ABS plastic	Plated metal	ABS plastic
Working temperature	-10°C~+80°C	-10°C~+50°C	-10°C~+50°C	-10°C~+50°C
Dimensions	92mm×67mm×26.4mm	63.5mm×12.5mm×12.5mm	50mm×18mm×10mm	103mm×104mm×46mm
Power Requirements	DC9-16V, 150mA	<DC100V, 500mA	<DC100V, 500mA	DC9V-DC15V

Accessories

Name	Indoor Siren	Outdoor Siren	Keypad	Keypad	Panic Button (86 box)	Emergency Button	Detector Bracket
Model	DH-ARA11	DH-ARA16	ARK10C	ARK30C	DH-ARD811	DH-ARD812	DH-ARA31A
Appearance							
Description	105 dB/m 200/minute DC9-15V, 300mA	105 dB/m DC9-15V, 300mA	RS485 protocol LCD screen Wall mount DC12V, 200mA	RS485 protocol LCD screen Wall mount DC12V, 200mA Work with ARC3008C	N.C./N.O. optional ABS material 85mmx85mmx33mm	N.C./N.O. optional 53.6mmx36mmx27mm	Multi-angle adjustable (120°) ABS material

Accessories

Name	Single-Zone Input Module	Dual-Zone Input Module	Single-Zone Input & Single Relay Output Module	Zone Expansion Module(MBus)	Zone Expansion Module(RS485)	Output Expansion Module
Model	ARM801	ARM802	ARM911	ARM808	ARM808-S	ARM708
Appearance						
Description	1 zone input MBus protocol, 2.4km Work with ARC9016C 10K EOL	2 zones input MBus protocol, 2.4km Work with ARC9016C 10K EOL	1 zone expansion, 1 relay output MBus protocol, 2.4km Work with ARC9016C 10K EOL	8 zones expansion, Mbus protocol,2.4km Work with ARC9016C 136x132x30mm,10K EOL	8 zones expansion,RS485, 1.2km Work with ARC5X08C-(C), ARC9016 136x132x30mm 2.2K EOL	4 relay out (24VDC 1A) and 4 relay out (220VDC 3A) RS485,1.2km Work with ARC2008/2016C, ARC9016 136x132x30mm, 2.2K EOL

Accessories

Name	Output Module	Input Module	PSTN Module	2G Module	4G Module
Model	ARM708-RS	ARM808-RS	ARA58-P	ARA58-G	ARA58-F
Appearance					
Description	Relay Output: 8 Relay Capacity: DC30V/500mA Power: DC12V 150mA Work with ARC3008C	Input: 8 Relay Output: 2 Relay Capacity: DC30V/500mA Power: DC12V 100mA Work with ARC3008C	Supports PSTN access Work with ARC3008C	Supports SMS, Phone Call, GPRS network access Operating frequency: GSM850/GSM900/ DCS1800/PCS1900MHz Work with ARC3008C	Supports SMS, Phone Call, 4G network access LTE-FDD: B1/B3/B5/B7/B8/B20 LTE-TDD: B38/B40/B41 GSM/EDGE: B3/B8 Work with ARC3008C

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* Design and specifications are subject to change without notice.

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