

GDS3725 & GDS3726 & GDS3726Q & GDS3727

Smart IP Video Door Station



Combining a sleek, modern aesthetic with industrial-grade durability, the GDS3720 Smart IP Video Door Station series delivers an all-in-one solution for access control, intercom, and security protection. Their versatile port array and PoE support allow you to seamlessly unify terminal devices into a single, cohesive security network. Packed with integrated BLE 5.0 and native support for major protocols like ONVIF, SIP, and RTSP, the GDS3720 series easily scales to provide tailored, rock-solid security for schools, residential communities, and commercial or industrial complexes.

Feature Highlights



Real-time AI-based behavior analysis enables instant event detection and alarm triggering.



Features a 2K Ultra HD camera, WDR, and smart AI fill light for flawless visibility in any lighting.



Built-in Solid State Relay (SSR) provides robust protection against external magnetic interference.



Experience ultimate convenience with flexible entry options, including IC/ID cards, NFC, Bluetooth, mobile app, QR codes, and SIP calling.



Engineered to withstand the harshest environments with a certified IP66 rating.



The GDS3725 and GDS3726(Q) feature maximum IK10-rated impact resistance across the entire unit, including the lens areas.



High-fidelity communication is powered by integrated dual-microphones.



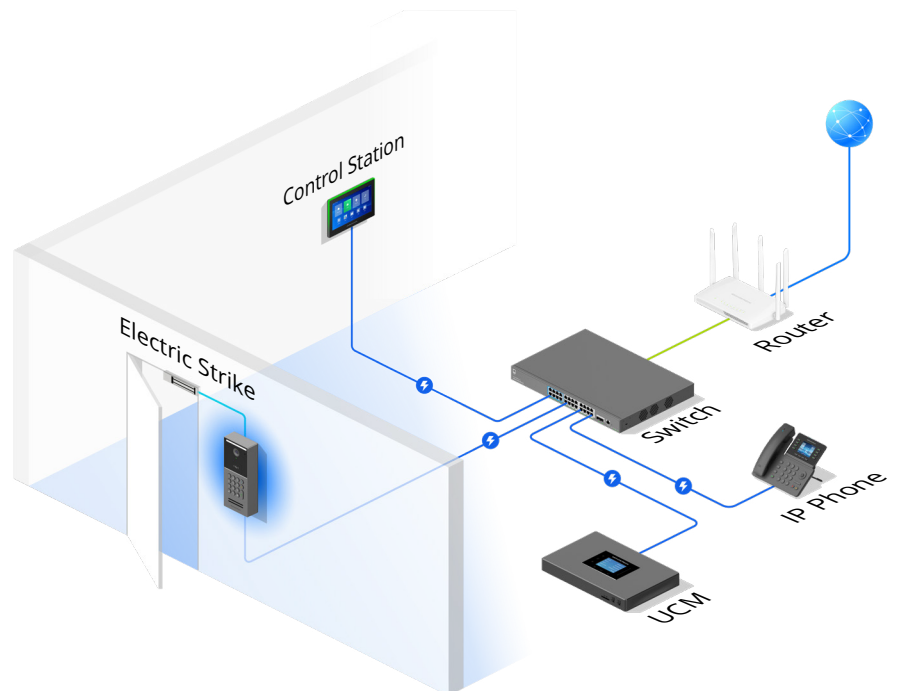
This series delivers true hybrid flexibility, seamlessly balancing local web UI control with GDS Manager desktop software, GDMS, and SecureAccess app, along with seamless compatibility with Home Assistant.



Seamlessly fit into existing systems with standard ONVIF protocol support, ensuring maximum flexibility and universal compatibility.

Standard Deployment

You can initiate the entire access control request on the door station by simply pressing the call button or quick key. Once a call is triggered, the door station transmits high-definition audio and video data through the PoE Switch to the UCM. The UCM then routes the call to the Control Station. Upon verification, the door station receives the authorized release command back through the network and activates its onboard relay to trigger the Electric Strike, smoothly unlocking the door for the visitor.



Application Scenarios

The GDS3720 series delivers flexible, multi-functional access control across diverse environments, from high-security commercial and industrial compounds to residential villas, offices, and multi-dwelling units (MDUs). Four specialized models provide targeted deployment across various entry points to meet specific industry requirements:

GDS3725



Supports card and password authentication, optimized for high-security zones like financial offices and warehouses.

GDS3726



Features a one-touch doorbell button, ideal for high-traffic visitor channels like MDU lobbies, office entrances, and campuses.

GDS3726Q

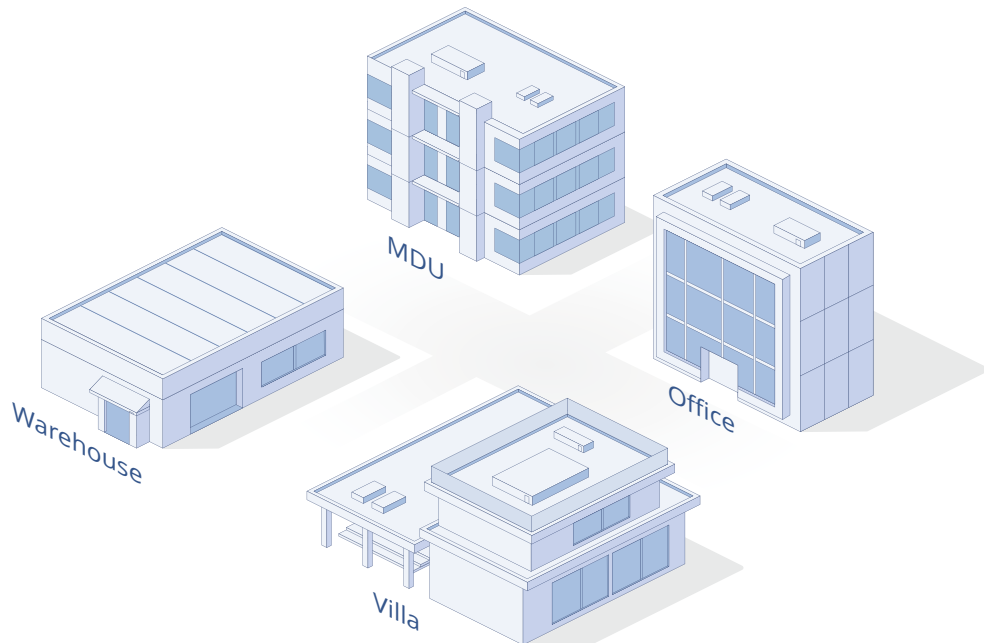


Offers 4 Quick Keys customizable as contact speed-dials, designed for streamlined visitor management across multi-functional offices, villas, and independent zones.

GDS3727



Combines a doorbell button with Wi-Fi connectivity, enabling rapid, wire-free installation at indoor front desks and reception areas.



Flexible Management

Easy Management with GDMS: Beyond traditional local web UI management, the series supports a powerful cloud-based management system, including GDMS UC, GDMS SecureAccess and Grandstream SecureAccess app. Through GDMS SecureAccess, administrators can manage GDS3720 devices, personnel, and visitors across the entire infrastructure from a single interface. From this platform, administrators can track events and alarms across terminal devices—including unlock records, alarm logs, and attached snapshots or videos. Meanwhile, end users can enjoy the convenience of live video, instant intercom communication, and remote door unlocking via the Grandstream SecureAccess app.

Centralized Management via GDS Manager: GDS Manager is a desktop software dedicated for the GDS3720 door station management. It allows users to easily manage local devices by quickly adding users and cards, as well as viewing live video feeds from the door stations.

Broad Ecosystem Compatibility: For even greater flexibility, it is now compatible with Home Assistant, the leading open-source platform for intelligent home devices.



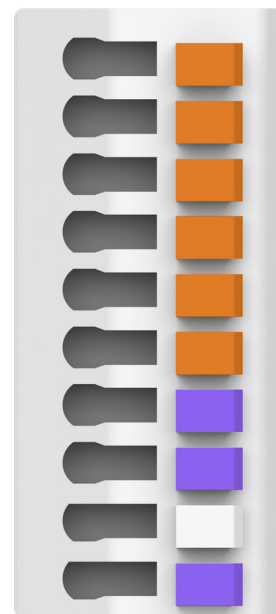
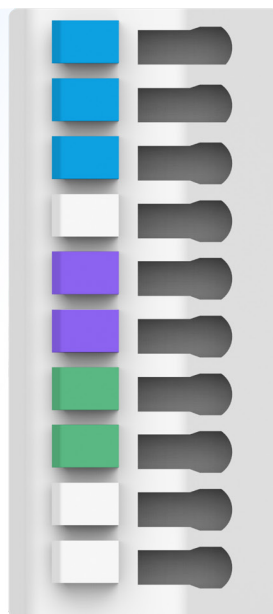
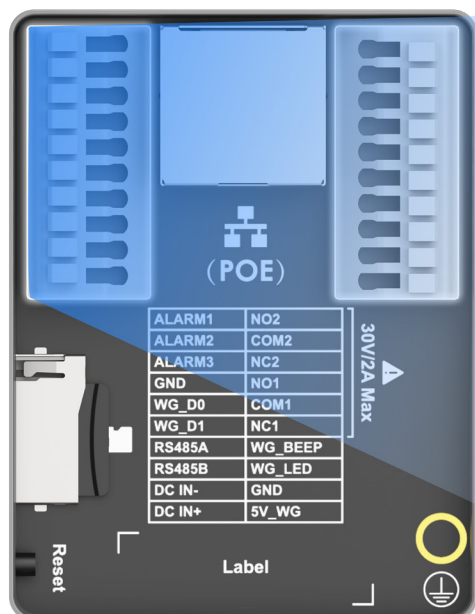
Easy Management with GDMS



Centralized Management via GDS Manager

Comprehensive Integration Capabilities

Equipped with a versatile array of interfaces, GDS3725, GDS3726 and GDS3726Q integrate alarm inputs, Wiegand ports, RS-485, and relay outputs into a responsive security network.



Alarm Input

Connect sensors for smoke, temperature, or intrusion to enable automated emergency alerts and rapid security responses.

Wiegand Port

Connects to readers and keypads to offer flexible authentication methods for access control systems.

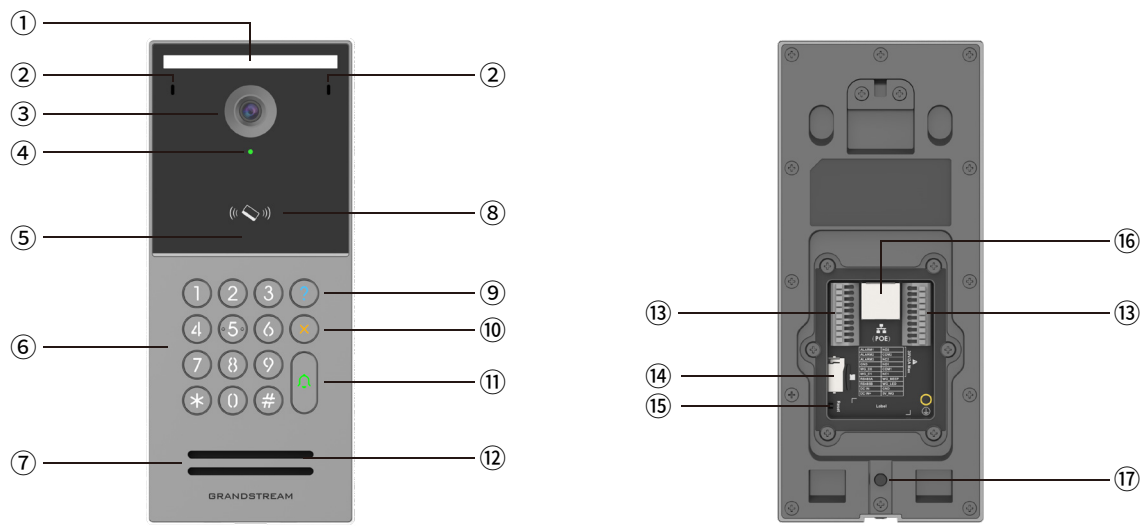
Relay Output

Connects sirens or locks to support alarm linkage. Its integrated Solid State Relay (SSR) eliminates magnetic interference and enhances tamper resistance for high-security lock control.

RS-485

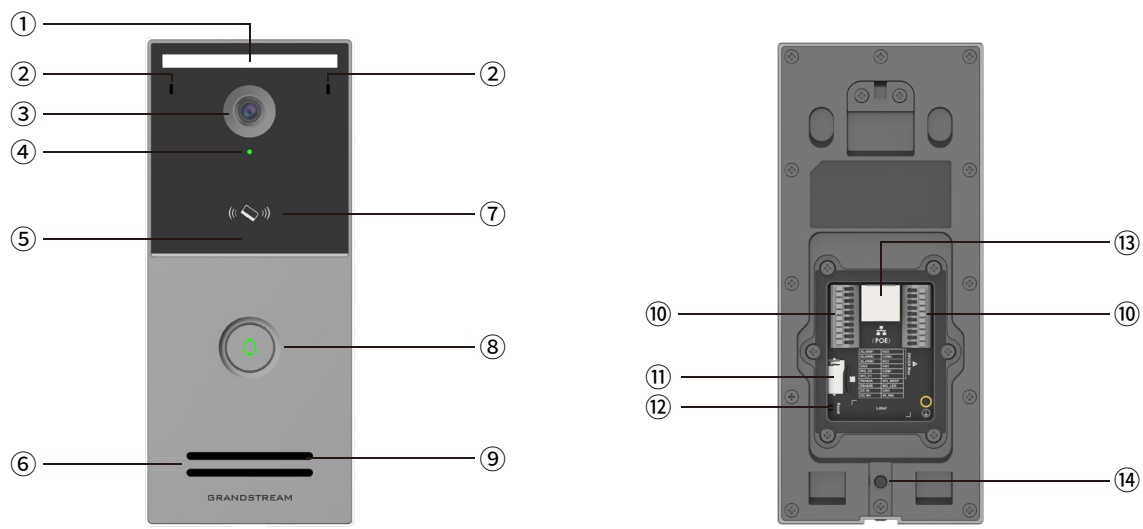
Supports OSDP to guarantee secure peripheral compatibility such as card readers and keypads. This enables reliable, long-distance door unlocking and optimized access management.

Hardware Overview



GDS3725

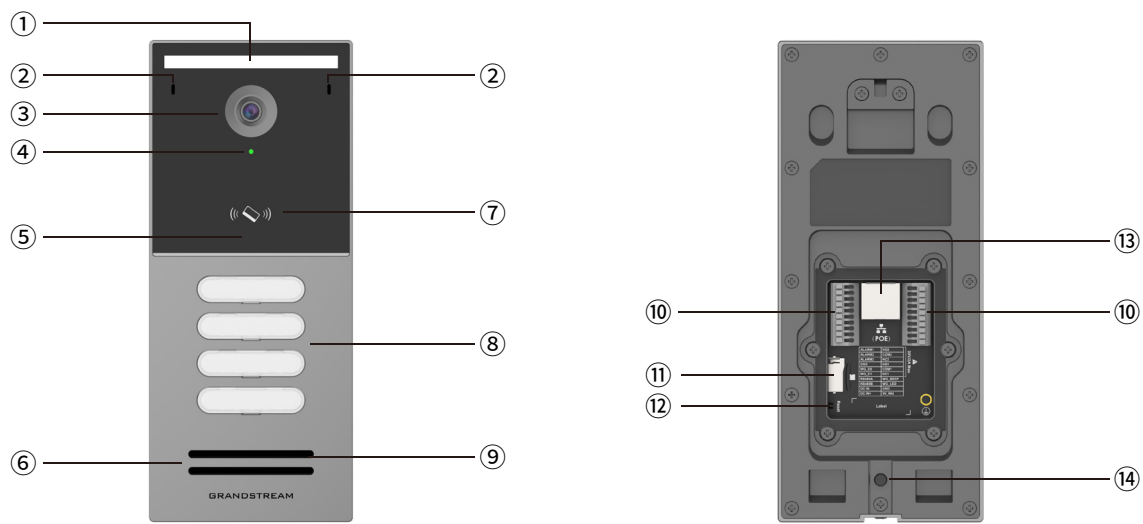
① Fill Light	② Microphone	③ Camera	④ System Indicator	⑤ Card Reading Area
⑥ Numeric Keypad	⑦ Speaker	⑧ Card Reading Light	⑨ Manager Key	⑩ Clear Key
⑪ Doorbell Key	⑫ PIR Sensor	⑬ I/O Terminal Blocks	⑭ SD Card Slot	⑮ Reset Button
⑯ LAN/PoE	⑰ Tamper Switch			



GDS3726

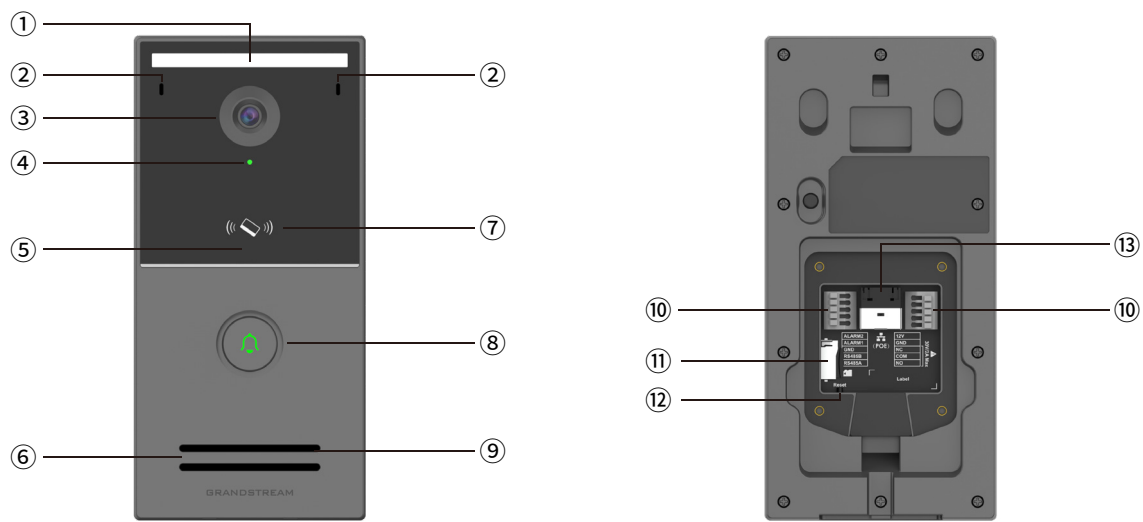
① Fill Light	② Microphone	③ Camera	④ System Indicator	⑤ Card Reading Area
⑥ Speaker	⑦ Card Reading Light	⑧ Doorbell Key	⑨ PIR Sensor	⑩ I/O Terminal Blocks
⑪ SD Card Slot	⑫ Reset Button	⑬ LAN/PoE	⑭ Tamper Switch	

Hardware Overview



GDS3726Q

① Fill Light	② Microphone	③ Camera	④ System Indicator	⑤ Card Reading Area
⑥ Speaker	⑦ Card Reading Light	⑧ Quick Keys	⑨ PIR Sensor	⑩ I/O Terminal Blocks
⑪ SD Card Slot	⑫ Reset Button	⑬ LAN/PoE	⑭ Tamper Switch	



GDS3727

① Fill Light	② Microphone	③ Camera	④ System Indicator	⑤ Card Reading Area
⑥ Speaker	⑦ Card Reading Light	⑧ Doorbell Key	⑨ PIR Sensor	⑩ I/O Terminal Blocks
⑪ SD Card Slot	⑫ Reset Button	⑬ LAN/PoE		

Technical Specifications

		GDS3725	GDS3726	GDS3726Q	GDS3727
Basic	Unit Dimension	204 mm × 87 mm × 35.5 mm (8.03" × 3.43" × 1.40")(H × W × D)			180.6 mm × 86.6 mm × 29 mm (7.11" × 3.41" × 1.14")(H × W × D)
	Package Dimension	255 mm × 130 mm × 88 mm (10.04" × 5.12" × 3.46")			196 mm × 124.5 mm × 52 mm (7.72" × 4.90" × 2.05")
	Unit Weight	1.56 kg (3.44 lb)	1.55 kg (3.42 lb)	1.56 kg (3.44 lb)	0.524 kg (1.16 lb)
	Package Weight	1.743 kg (3.84 lb)	1.733 kg (3.82 lb)	1.743 kg (3.84 lb)	0.721 kg (1.59 lb)
	Installation Methods	Wall Mount, Flush Mount (Solid Wall, Dry Wall, Stud)			Wall Mount
Ports	Network Port	1 × 10/100 Mbps PoE Ethernet port			
	Alarm Input	3 channels			2 channels
	Relay Output	2-channel outputs for both lock control and alarm linkage: An anti-magnetic Solid State Relay (SSR) for alarm linkage and high security lock control			1-channel output for both lock control and alarm linkage: An anti-magnetic Solid State Relay (SSR) for alarm linkage and high security lock control
	RS-485	1 port			
	Wiegand Port	1-channel Wiegand port (26/34/58-bit), 6-pin interface (WG_D0, WG_D1, GND, WG_BEEP, WG_LED, 5V_WG)			N/A
	Grounding	2 × GND ports			
	TF Card Slot	1 × slot (up to 256 GB)			
RFID	Card Type	IC Card (13.56 MHz) and ID Card (125 kHz)			
	RFID	Supports MIFARE Classic 1K, MIFARE Classic 4K, MIFARE Ultralight, MIFARE PLUS and MIFARE DESFire			
Connectivity	Bluetooth	BLE 5.0			
	Wi-Fi	N/A			Dual-band Wi-Fi 6, 802.11 a/b/g/n/ac/ax (2.4 GHz & 5 GHz)
Button	Keys	15-Key Numeric Keypad: • 12 × Standard Keypad Keys • 1 × Manager Key • 1 × Clear Key • 1 × Doorbell Key	1 × Doorbell Key	4 × Quick Keys	1 × Doorbell Key
	Security	1 × Tamper Switch			
	Maintenance	1 × Reset Button			
LEDs	Fill Light	6 × White LEDs			
	System Indicator	1 × Multi-Color LED (Red, Green, Blue, White)			
	Card Reading	1 × White LED			
	Key Backlight	• 12 × White Key LEDs • 1 × Green Key LED • 1 × Red Key LED • 1 × Blue Key LED	1 × Green key LED	4 × Dual-color (White or Green) quick key LED	1 × Green Key LED
Power	Power Supply	9–36 V DC, 12 W			12 V DC, 12 W
	PoE Standard	802.3af Class3			
Audio	Microphone	2 microphones			
	Speaker	3 W			

		GDS3725	GDS3726	GDS3726Q	GDS3727
Video	Image Sensor	1/3, 4 MP with HDR support			
	Lens	F2.2			
	Field of View	H: 127°; V: 70°; D: 152°			
	Max Resolution	1920 × 1080			
	Max Frame Rate	30 frames per second			
	Wide Dynamic Range (WDR)	Supported, up to 120 dB			
	Video Analytics	AI-Based Motion Detection			
	Light Supplement	Auto-brightness white light			
	PIR Detection	Supported, 3–5 m (9.84–16.40 ft)			
Environmental Endurance	Operating Temperature	-30 °C to 60 °C (-22 °F to 140 °F)			
	Storage Temperature	-30 °C to 70 °C (-22 °F to 158 °F)			
	Operating Humidity	10%–90%, non-condensing			
	Storage Humidity	10%–90%, non-condensing			
Certification	Protection Rating	• IP66 • IK10 for metal surface, buttons and lens area			• IP66 • IK07
	Compliance	FCC, CE, RCM, IC			

Key Features

		GDS3725	GDS3726	GDS3726Q	GDS3727
System	Unlock Methods	SIP, HTTP API, Grandstream SecureAccess app, QR code, RFID, Bluetooth, NFC			
	Network Protocol	TCP/IP/UDP, HTTP/HTTPS, ARP/RARP, ICMP, DNS (A Record, SRV, NAPTR), DHCP, SSH, SMTP, TFTP, NTP, STUN, SIMPLE, TLS, SRTP, TR-069, ONVIF (Profile S)			
	Telephony Features	SIP Paging, Multicast Paging, Call-waiting with priority override, Account Sharing			
	Audio Codecs	G.711μ/a, G.722 (wide-band), G.726-32, G.729, In-band and out-of-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC, ANS			
	Video Compression	H.264 High Profile, Main Profile, Base Profile, Motion JPEG			
	QoS	Layer 2 (802.1Q, 802.1p), 802.11e and Layer 3 (ToS, DiffServ, MPLS)			
	Security	• User and administrator level passwords, 802.1x media access control authentication • Ed25519 and X25519-based TLS, SRTP, HTTPS • 256-bit AES encrypted configuration file			
	Upgrade	Firmware upgrade via TFTP, HTTP or HTTPS			
	Provisioning	Mass provisioning using TR-069, local upload firmware or AES encrypted XML configuration file			
Capacity	User Capacity	5,000			
	Card Capacity	5,000			
Alarms	Alarm Events	Digital Input Alarm, Intrusion/Loitering Alarm, Tamper Alarm, Wrong password alarm of remote open door, Exceeded Access Time Limit Alarm, Unauthorized Access Alarm, High Temperature Alarm, SD Card Alarm, Safe Room Alarm, Door Open Timeout Alarm			
	Alarm Linkage Methods	Audio Alarm, SIP Alarm, Linked Alarm Output, Email Alarm, Snapshot & Upload FTP, Snapshot & Save to SD, Sync Alarm Info to App, Cloud Call Alarm, Notify GDS Manager, Sync Alarm Info to Home Assistant			
Management Platforms	Local Management	Local Web GUI which comes with the embedded controller Supports the local management of GDS3720 series door stations via the desktop software GDS Manager			
	Cloud Management	Supports cloud-based management via GDMS UC, GDMS SecureAccess and Grandstream SecureAccess app			
	Third-Party Integration	Compatible with Home Assistant			
Localization	Multilingual	English, German, Italian, French, Spanish, Portuguese, Russian, Chinese			

Package Contents

		GDS3725	GDS3726	GDS3726Q	GDS3727
Standard Items	Primary Unit	1 × Door Station			
	Manual and License	1 × Quick Installation Guide 1 × Certification Regulatory Information			
	Installation Accessories	1 × Screwdriver 1 × Wall Mounting Position Sticker 1 × Wall Mounting Bracket 1 × Terminal Block Back Panel			
		7 × Expansion Bolts 7 × Pan Head Tapping Screws (ST3.5 × 32 mm) 2 × Pan Head Machine Screws (M3 × 5.5 mm) 2 × Pan Head Hexalobular Socket Machine Screws (M3 × 6 mm) 2 × Waterproof Silicone Plugs 1 × Waterproof Plug Washer			5 × Expansion Bolts 5 × Pan Head Tapping Screws (ST3.5 × 22 mm) 2 × Pan Head Machine Screws (M3 × 6 mm) 1 × Single-Hole Waterproof Silicone Plug 1 × Double-Hole Waterproof Silicone Plug
	Other Accessories	1 × IC Card (Mifare Classic EV1)			
		/	/	4 × Transparent Covers for Quick Keys 12 × Button Label Stickers 1 × Keycap Puller	/

Ordering Information

	Item	Description
GDS3720 Series	GDS3725	Smart IP Video Door Station (Numeric keypad)
	GDS3726	Smart IP Video Door Station (Single doorbell key)
	GDS3726Q	Smart IP Video Door Station (4 customizable quick keys; key label stickers included)
	GDS3727	Smart IP Video Door Station (Single doorbell key; Wi-Fi support)
Accessories	GDS372X Flush-Mounting Box	In-Wall Mounting Box (In-wall Box: Plastic, 130 × 250.3 × 41.5 mm; Decorative Cover: Zinc Alloy, 125.5 × 254.8 × 41.5 mm; not applicable for GDS3727)
	GDS372X Rain Cover	GDS3720 Series Rain Cover (Plastic, 234 × 163 × 64.2 mm)
	GDS37XX L-Shaped Bracket	L-Shaped Bracket (Stainless Steel 5304, 203.2 mm × 86 mm × 35 mm)
	GDS37XX NFC Card (G-AC1)	NFC Card (G-AC1; Mifare Classic EV1; 13.56 MHz; 85.6 mm × 53.9 mm × 0.93 mm)
	GDS37XX NFC Card (G-AD2)	NFC Card (G-AD2; Mifare DESFire EV3; 13.56 MHz; 85.6 mm × 53.9 mm × 0.93 mm)
	GDS37XX NFC Key Fob (G-AC1)	NFC Fob (G-AC1; Mifare Classic EV1; 13.56 MHz; 41 mm × 32 mm × 3.8 mm)
	GDS37XX NFC Key Fob (G-AD2)	NFC Fob (G-AD2; Mifare DESFire EV3; 13.56 MHz; 41 mm × 32 mm × 3.8 mm)
	GS-POE15W-MG	Power over Ethernet Injector (20 W; IEEE 802.3 af; 1 × AC power Jack; 1 × 2.5 Gbps RJ45 LAN IN; 1 × 2.5 Gbps RJ45 LAN OUT with PoE)
	GS-POE30W-MG	Power over Ethernet Injector (30.2 W; IEEE 802.3 af/at; 1 × AC power Jack; 1 × 2.5 Gbps RJ45 LAN IN; 1 × 2.5 Gbps RJ45 LAN OUT with PoE)

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