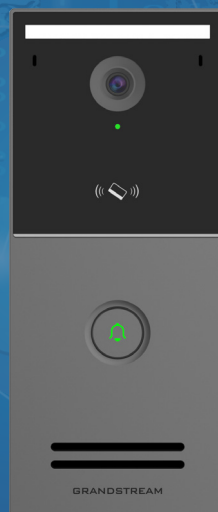
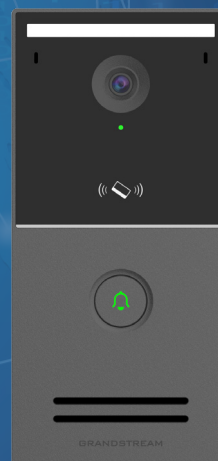


GDS3725



GDS3726



GDS3727

IP Video Smart Door Station

GDS3725 • GDS3726 • GDS3727

GDS3725/3526/3527 are IP Video Smart Door Stations that also serves as a high-definition IP surveillance cameras and IP intercoms to offer facility access control and security monitoring for buildings of all sizes. These powerful IP Video Door Systems offer a 152-degree video viewing angle for wall-to-wall coverage, AI ISP intelligent image processing, built-in IC & ID card reader and NFC chip, includes two built-in microphones and one speaker to support intercom functionality and offers alarm-in and alarm-out support for integration with existing security devices. They integrate with Grandstream's free management utility software, GDS Manager, allowing ID and IC card information, video feeds as well as the device itself to be fully managed by this software. Meanwhile, there is a free access control mobile app that supports convenient configuration, door opening permission management, and multiple remote door opening methods through the app, making daily use convenient. Powered by an advanced Image Sensor Processor (AI ISP) and state-of-the art image algorithms, the GDS3725/3726/3727 delivers 1080p FHD video resolutions and offers exceptional performance with clearly identifying the installation point within 3 meters under extremely low lighting conditions. They integrate PoE ports, white LED intelligent fill light, intrusion detection and stay detection for security protection, as well as expandable D\DO\RS485 control switches, etc. They are equipped with integrated PoE for seamless installation, bright LEDs for illumination, motion detector for security protection, lighting control switch and more. The combination of the GDS3725/3726/3727, Grandstream's GSC357X Control Station, GXV video phones, GS-Wave mobile app and network storage (GNS), provide a complete end-to-end solution for access control, video intercom, and security recording needs.



2K ultra HD Camera, supports HDR and WDR, offers AI Intelligent Fill Light and AI ISP



Strong security protection against external magnetic interference using Solid State Relay (SSR)



Supports multiple door opening methods, such as PIN, IC/ID cards, NFC, BLE, APP, QR-Code, SIP Call



Integrated bluetooth BLE 5.0 and Dual-band Wi-Fi 6 (GDS3727 only)



Support Cloud, Access Control Mobile App, and GDS Manager Application



Supports AI-based behavior analysis



Built with a metal casing to make it IP66 weatherproof and IK10 vandal resistant (GDS3725 & GDS3726), and IP66 weatherproof (GDS3727)



Built-in dual microphone and speaker offers AI noise reduction

Model	 GDS3725	 GDS3726	 GDS3727
Video Compression	H.265 Main Profile, H.264 High Profile / Main Profile / Base Profile, Motion JPEG		
Image Sensor Resolution	1/3", 4MP, HDR		
Lens Type	F2.2, FOV: 127°(H) x 70°(V) x 152°(D)		
Day & Night	White light, 6x LED		
Max Video Resolution	Video: upto 1920*1080, Snapshots: upto 2560*1440		
Max Frame Rate	30 frames per second		
Wide Dynamic Range	Yes, up to 120db		
PIR	Supported, 3-5m, adjustable sensitivity		
AI ISP	Supported		
Embedded Analytics	AI-based Motion detection		
Microphone	Two mics		
Speaker	3W		
Application and GDS Manager	Support Cloud, Access Control Mobile App, and GDS Manager Application		
Snapshots	Triggered upon events, sent to Email, FTP Server, GDS Manager, Cloud Server, Access Control App and/or Local.		
Network Protocol	TCP/IP/UDP, RTP/RTCP, HTTP/HTTPS local upload and mass provisioning using TR-069, ARP/RARP, ICMP, DNS (A record, SRV, NAPTR), DHCP, SSH, SMTP, TFTP, NTP, STUN, SIMPLE, TLS, SRTP		
Bluetooth	BLE 5.0		
Wi-Fi	-	-	Dual-band Wi-Fi 6, 802.11 a/b/g/n/ac/ax (2.4GHz & 5GHz)
Telephony Features	SIP Paging, Multicast Paging, call-waiting with priority override, Account Sharing		
Voice Codecs	G.711µ/a, G.722 (wide-band), G.726-32, G.729 in-band and out-band DTMF (In audio, RFC2833, SIP INFO), VAD, CNG, AEC, PLC, AJB, AGC, ANS		
Video Codecs	H264, H265		
QoS	Layer 2 (802.1Q, 802.1p), 802.11e and Layer 3 (ToS, DiffServ, MPLS) QoS		
Security	User and administrator level passwords, Ed25519 and X25519 based authentication, 256-bit AES encrypted configuration file, TLS, SRTP, HTTPS, 802.1x media access control		
Upgrade/Provisioning	Firmware upgrade via TFTP/HTTP/HTTPS, mass provisioning using TR-069 or AES encrypted XML configuration file		
Button	15-key numeric keypad 1 anti-tamper button 1 reset button	1 doorbell key 1 anti-tamper button 1 reset button	
RFID	13.56MHz&125kHz; MIFARE Classic 1K, MIFARE Classic 4K, MIFARE Ultralight, MIFARE Ultralight C, MIFARE PLUS and MIFARE DESFire		
RFID Number Supported	TBD, up to 5000		
Access Control	2x Relay (SSR)		1x Relay (SSR)
Alarm Input	3x Alarm in		2x Alarm in
Alarm Output	2x Alarm out		1x Alarm out
Network Interface	1x RJ45, One 10/100 Mbps port with integrated PoE		
Expansion Interface	RS485, Wiegand 26/34 input and output, SD card slot		RS485, SD card slot
SD Card	Maximum capacity 256GB		
Power & Green Energy Efficiency	DC power supply: DC 12V/1A, 9~36V POE: 802.3af class3		DC power supply: DC 12V/1A POE: 802.3af class3
Ingress Protection	Weatherproof, vandal resistant, with support for extra back reinforcing metal plate		Weatherproof, with support for extra back reinforcing metal plate
Dimensions (H x W x D) and Weight	Unit: 203mm*86mm*33.5mm Weight: TBD Package Weight: TBD		Unit: 180mm*86mm*29mm Weight: TBD Package Weight: TBD
Interoperability	ONVIF (Profile S)		
Package	GDS3725 Device, Quick Installation Guide, Rain Cover, Wall Bracket, 13.56Mhz RFID Cards, Rain cover (optional)	GDS3726 Device, Quick Installation Guide, Rain Cover, Wall Bracket, 13.56Mhz RFID Cards, Rain cover (optional)	GDS3727 Device, Quick Installation Guide, Rain Cover, Wall Bracket, 13.56Mhz RFID Cards, Rain cover (optional)
Temperature and Humidity	Operating Temperature: -30 - +60°C Operating Humidity: 10-90% (non condensing) Storage Temperature: -30 - +70°C Storage Humidity: 10-90% (non condensing)		
Protection Class	IP66 (EN60529) IK10 (IEC62262) for both metal surface/buttons and lens area		IP66 (EN60529)
Compliance	FCC, CE, RCM, IC		