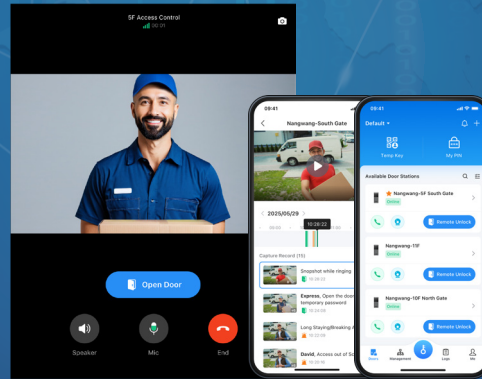




Cloud-based Access Control Management Solution

Grandstream SecureAccess

The SecureAccess App is a cloud-based access control management solution that is compatible with the GDS3720 Series of Smart IP Video Door Stations. Users and residents can easily open doors, video call visitors, preview videos, and create temporary passwords using the SecureAccess App. Administrators can manage users and residents remotely, manage visitors, configure door stations, view door logs and alarms, and snapshot playback. This all-in-one platform effectively addresses the access management needs of communities, businesses, and households.



Centralized control of multi-area access systems for enterprises/communities based on cloud deployment



Remotely manage users/residents, door stations, visitors, alarms, and door logs



Flexible permissions and time-based rules for fine-grained management



View live door front feeds anytime to monitor activity



One-tap answer for visitor video calls



Supports remote unlock, bluetooth/NFC, QR codes, IC/ID cards, PIN codes, and temporary passwords



Review detailed logs of unlocks, calls, snapshots, and alarms



End-to-end encryption and real-time anomaly detection with alerts ensure comprehensive security for the access control system

Multi Platform	Android 10.0+, iOS 13+
Supported Device Models	GDS3725, GDS3726, GDS3727
Multi-Organization Management	Centralized control of multi-area access systems for enterprises/communities based on cloud deployment
Access Device Management	• Parameter Configuration: Remotely configure device parameters (e.g., access methods, doorbell calls, alarm settings, etc.) • Device Management: Supports remote operations such as device rebooting and firmware upgrades • Event Traceability: View device snapshot videos/images by timeline
User & Access Permission	• Add Users/Residents: Supports single addition or bulk import, with encrypted IC card data writing to ensure robust protection of user information • Access Control: • Access Groups: Configure accessible devices, specify access time frames, and establish rules for holiday exceptions • Functional Permissions: Manage app user permissions, control door opening methods (e.g., remote access, create temp key), and monitor features (call and preview video)
Visitor Management	• Temporary Visitor Creation: Both administrators and residents can create temporary visitors, managing access based on visit duration (time-limited) or frequency or times of unlocking • Visitor Sharing: Supports secure sharing through multiple methods - including dynamic QR code links, static QR code images, and temporary passwords - via the mobile system's sharing capabilities to email, SMS, and social platforms • Contactless Access: Visitors can unlock the door using QR codes or temporary passwords
Real-time Alerts	• Alert Notifications: Subscribe to real-time alerts for events like unauthorized access and loitering/intrusion alarm, with accompanying alarm snapshots • Alert Records: Review comprehensive records of alerts and the events that triggered them
Log Center	• Access Logs: Logs of unlocks, call records, and other logs (e.g., firmware upgrade logs), with snapshots of door openings/doorbell rings. • Snapshots Replay: Includes snapshots of door openings, doorbell rings, and alarm events, allowing for easy playback of these occurrences • System Logs: Records of administrator activities (e.g., logins, user changes, and device configuration updates)
Sub-Administrators	Create multiple sub-administrators and flexibly assign management rights to various organizations along with their role permissions
Unlock Door Via App	• Smart Proximity Unlock: Auto-locate nearest door for one-tap unlock • Remote Unlock • Bluetooth Unlock: Proximity auto-unlock, or shake-to-unlock • NFC Unlock
Smart Video Intercom	• Real-Time Preview: View real-time door access footage. • Video Call: High-definition two-way audio communication with visitors • Push Notifications: Instant notification for incoming/missed calls via the APP

Technical Specifications

Max Video Resolution	Up to 720p
Max Frame Rate	Up to 15fps
Network Protocol	TCP/IP/UDP, TLS, RTP/RTCP, HTTPS, DNS, DHCP, SSH, SMTP, STUN, TURN, SRTP, NFC, BLE 5.0
IC Card Support	• Supported IC Card Types: MIFARE Classic 1K/4K, MIFARE Ultralight, MIFARE Ultralight C, MIFARE PLUS, MIFARE DESFire • IC Card Types for Encryption: MIFARE Classic 1K/4K, MIFARE DESFire
Security	End-to-end encryption for communication between access control devices and the APP
Multi Language	English, Chinese, French, Arabic, Greek, Spanish, Latin Spanish, German, Turkish, Italian, Russian, Czech, Portuguese (Brazilian), Polish