

GSC3560 & GSC3565

Smart Outdoor Intercom



Combining a sleek, modern aesthetic with industrial-grade durability, the GSC3560 and GSC3565 Smart Outdoor Intercoms provide the ultimate audio and video intercom solution for emergency response and device control in high-demand environments, including schools, residential communities, and SMBs. Engineered with a durable metal casing, the entire unit—including the GSC3565 lens area—is IP66 and IK10 rated, guaranteeing communication even in harsh environments. Its versatile port array and PoE support allow you to seamlessly link other terminal devices into one unified security network. Comprehensive cloud-based management provides an ideal solution for remote control and intelligent maintenance, allowing you to process alarm events, view unlock records, and monitor live video in real time.

Feature Highlights

IP66

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

IK10

Maximum IK10-rated impact resistance covers the entire unit, including the GSC3565 lens area.



A versatile array of ports guarantees flexible integration with your existing devices.



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



High-fidelity communication is powered by integrated dual-microphones and a high-performance 10-watt speaker.



Unlock doors via app, SIP call and HTTP API, or with QR code support available for GSC3565.



Experience crystal-clear audio with advanced AI-powered noise suppression (GSC3560 only).



Cloud-based management provides total remote control of your devices beyond the local web UI.



Compatible with Home Assistant for effortless smart control.

Application Scenarios

Tailored for versatility, GSC3560 and GSC3565 deliver specialized safety and communication across diverse scenarios.

These 2 models ensure public safety in highways and metro stations via one-touch assistance, while supporting senior living communities through inclusive induction loop integration.

For any high-security zones, our intercoms bolster emergency response with advanced video analytics and smart light supplementation.

Furthermore, future-ready AI audio analytics are currently in development to automatically identify and report distress keywords like "Help" to management platforms across all scenarios.

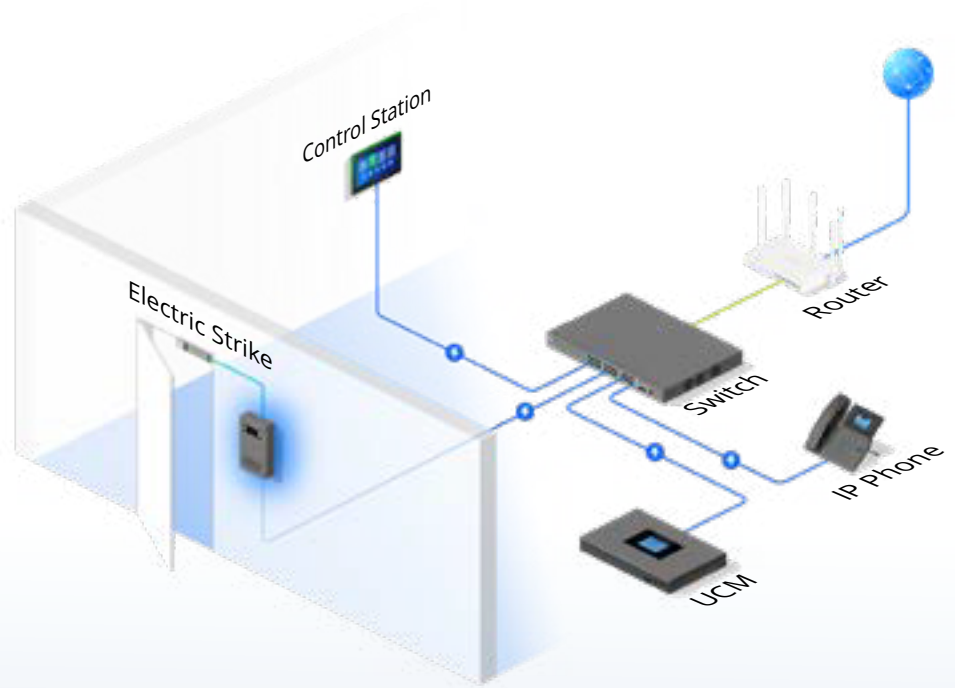


Standard Deployment

You can initiate the entire access control request on the outdoor intercom by simply pressing the call button.

Once a call is triggered, the intercom 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 intercom 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.

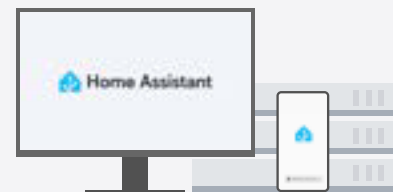


Flexible Management



Easy Management with GDMS

Beyond traditional local web UI management, these 2 models a powerful cloud-based management system, including GDMS UC, GDMS SecureAccess and Grandstream SecureAccess app.

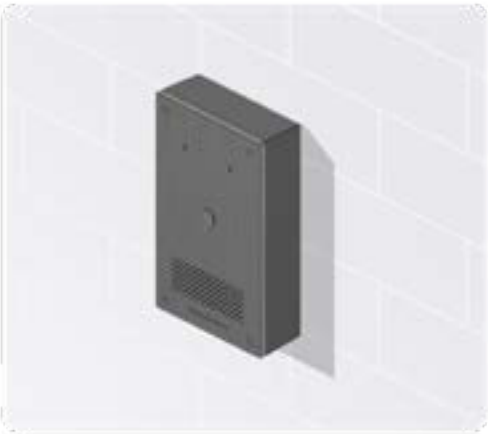


Broad Third-Party Integration

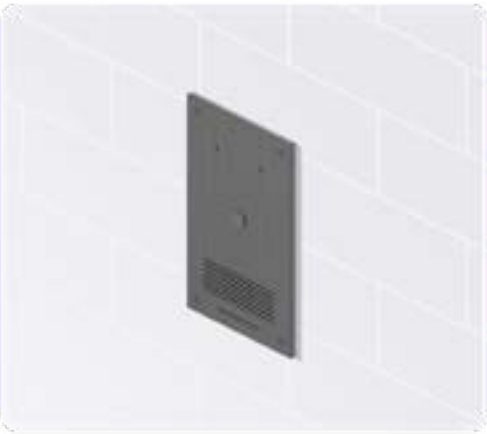
For even greater flexibility, GSC3560 and GSC3565 are now compatible with Home Assistant, the leading open-source platform for intelligent home devices.

Versatile Installation

Versatile mounting options—including wall, pole, and flush mounting—ensure an effortless fit for any environment.



Wall Mount



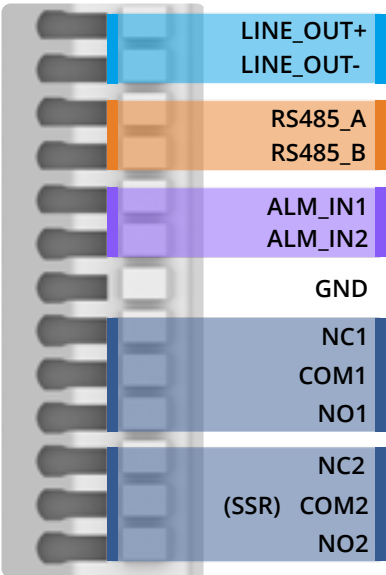
Flush Mount



Pole Mount

Comprehensive Integration Capabilities

Equipped with a versatile array of interfaces, GSC3560 and GSC3565 integrate alarm inputs, line-out ports, RS-485, and relay outputs into a responsive security network.



Integrates external speakers or induction loops for crystal-clear public announcements and inclusive communication.

Designed for future compatibility with access control systems to enable centralized remote unlocking and unified access control. (Pending)

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

Connects to sirens or locks. Supports alarm linkage for automated emergency response and command.

Connects to sirens or locks and supports alarm linkage. Features an integrated Solid State Relay (SSR) to eliminate magnetic interference and enhance electronic tamper resistance, optimized for high-security lock control.