AIPHONE®

IXG Series

IP Multi-Tenant Video Intercom

A complete network-based communication solution

Unlimited possibilities

For *ANY* multi-tenant security application

A sophisticated, yet simple way to connect a variety of mixed-use buildings

RESIDENTIAL | COMMERCIAL | CAMPUS | RETAIL

Expanded Solutions for Your Customers
All Powered by a Single, Full-Featured System

Property owners need a powerful security system they—and their tenants—can rely on for years to come. In many cases, owners have unique buildings with mixed-use environments and want a streamlined, sophisticated way to provide an all-encompassing security solution throughout their **ENTIRE COMPLEX**.

Search no more! The IXG Series IP Multi-Tenant Video Intercom is the **ONE SYSTEM** on the market that will give you more opportunities to solve customer challenges, both new and existing.

Along with the reliability and quality you've come to expect from Aiphone, you now have access to a system that combines the feature-rich benefits of an **IP INTERCOM** with the versatility of a **MULTI-TENANT SOLUTION**.

Even better, you can offer a new **CLOUD-BASED APP** for those who need on-the-go security. Different than our previous apps, the IXG Series Mobile App can be used with or without an interior station. This flexibility is perfect for smaller applications where end-users may only want the app to screen their visitors.

There are numerous ways the IXG Series can be configured.

Consult with an Aiphone Expert to help design a system to meet any one of your customers' security needs.

PoE Switch

Cat-5e/6

IXG-DM7-HID

Entrance Units (Exteriors, Interiors):

IXG-DM7-HID
Video Entrance Stations

Guard Units (Security, Concierge) can each have up to:

2 IX Series Door Stations

8 IXG-MK Video Guard Stations

8 IXG Mobile Apps

Residential Units (Apartments) can each have up to:

2 IX Series Door Stations

8 IXG-2C7 Video Tenant Stations

8 IXG Mobile Apps

SYSTEM FEATURES

☑ **Cloud-based app**
(service fee will apply)

☑ **All stations are PoE**

☑ **Touchscreen entrance panel**

☑ **Updates can be programmed remotely**

☑ **Physical video guard station**
(coming soon)

☑ **Compatible with IX Series stations**

Ask how to combine emergency stations with the IXG Series!

IXG-MK

IXG-2C7

🛜 ⏹LTE

Unlock doors remotely!

IXG Series Mobile App can be used with just the entrance station and gateway – it does not require an inside tenant or guard station.

Visitor Screening • Video Recording • 2-Way Communication

Commercial Units (Suites, Offices) can each have up to:

2 IX Series Door Stations

8 IX-MV7 Master Stations

8 IXG Mobile Apps

Inside Areas (Common, Restricted) can each have up to:

2 IX Series Door Stations

8 IX-MV7 Master Stations OR
8 IXG-MK Video Guard Stations

Outside Areas (Parking Lots, Parking Garages):

IX Series Door Stations OR
IX Series Emergency Stations
(not compatible with wall boxes and towers)

IXG Series IP Multi-Tenant Video Intercom | Components & Accessories

Easily connect up to 9,999 stations (includes physical stations, gateways, and lift control adaptors)

Entrance Station

With any building or parking garage, security starts at the entrance.

The IXG-DM7-HID IP Video Entrance Station is the first product your customers will want to know about.

Built-in HID® reader connects to 3rd-party access control

IXG-DM7-HID
IP Video Entrance Station
- Modern and simple user touchscreen interface
- PoE
- Programmable inputs and outputs
- On-board recording with microSD card
- Rugged IP65 and IK08 ratings

Tenant Station

When visitors call, they can be answered with the IXG-2C7 IP Video Tenant Station.

By adding a security layer of video identification and communication to each apartment or suite, this sleek station will appeal to building owners and tenants alike.

Internal communication within individual apartment/suite

IXG-2C7
IP Video Tenant Station
- 7" touchscreen
- PoE
- ONVIF Profile S compliant
- Programmable inputs and outputs
- On-board recording with microSD card
- Up to 8 stations within an apartment or suite

Guard Station

Building owners can select to have tenants screen visitors or have all calls go directly to the IXG-MK IP Video Guard Station.

Perfect for mixed-use buildings with lobbies and reception areas, calls can easily be transferred to the proper apartment or suite.

Available Sept 2020

IXG-MK
IP Video Guard Station
- 7" touchscreen
- PoE
- ONVIF Profile S compliant
- Programmable inputs and outputs
- On-board recording with microSD card
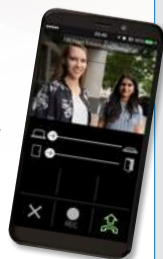- Video conferencing with other guard stations

Mobile App Gateway

Whether it's an apartment building, a high-rise, or a mixed-use complex with retail spaces, each tenant has their own lifestyle and schedule.

Accommodating the demands of these various schedules is no longer a challenge with the IXGW-GW Gateway.

With our latest mobile app, visitor screening can be done remotely with a smartphone or tablet.

IXGW-GW
IXG Series Mobile App Gateway
(required for AIPHONE IXG app – service fee will apply)
- PoE
- iOS® or Android®
- Up to 8 mobile apps per tenant

Elevator Lift Control Adaptor

Elevators tend to be an oversight when adding entry security.

With the elevator lift control adaptor, visitors will *only* be given access to the floor in which the tenant resides, helping to ensure the right people go to the proper floor.

With up to 16 adaptors, even the largest buildings with multiple elevators can be accommodated.

Great for small and large building applications

IXGW-LC
Elevator Lift Control Adaptor
- PoE
- Programmable outputs
- Compatible with IXG-DM7-HID and IXG-2C7
- Wall mount with DIN rail *(sold separately)*

IX Series Components & Accessories

One of the many IXG Series' strengths is the integration with the IX Series Peer-to-Peer IP Video Intercom.

A variety of video door stations, master stations, adaptors, modular towers, and wall boxes can all be connected into a single, powerful system.

Different configurations and partitions, especially for large and enterprise-level applications, are now easier to achieve.

IXG Series + IX Series = *Unlimited Solutions*