
IXGS-TE Telephone Entry Kit Guide




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Introduction

The IXGS-TE Telephone Entry Kit includes everything needed for a telephone entry and mobile app multi-tenant intercom system. It includes an IXG-DM7-HIDA entrance station, an IXGW-TGW cloud gateway with SIM card, and an IXG-DM7-BOX flush-mount box for the entrance station.

This guide uses IXG Support Tool, a locally installed software for PCs. Remote Management on AiphoneCloud is coming soon, which will allow for off site programming. The QR code that was used to retrieve this document will be updated to show programming steps for Remote Management once the service is ready. See <https://aiphone.cloud> for more details.

 Systems programmed in IXG Support Tool cannot be migrated to Remote Management at this time.

Resources

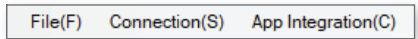
IXG Support Tool can be downloaded here: <https://www.aiphone.com/IXG-SupportTool>

These instructions are focused on programming the included stations for telephone and mobile app setup. If more stations need to be added, or if other features need to be configured, refer to these full programming guides:

IXG Quick Start Programming Guide: <https://www.aiphone.com/IXG-SupportTool>
IXG Property Manager Guide: <https://www.aiphone.com/property-manager-full>

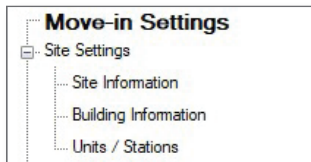
Support Tool Notes



Top Menu



This menu is located at the top of Support Tool, featuring quick access to support and integration settings. Use Alt+() to quickly access the menu options. In these instructions, the top level is shown in *Italics*, with the second level Underlined. Example: *Site Settings*, Site Information.

Side Menu



This accordion-style menu is where most station settings are located. Click  or  to expand or minimize a category. In these instructions, the top level is shown in **Bold**, with the second level Underlined. Example: **Site Settings**, Site Information.

Save Button



The Save button is used to save configured settings within Support Tool. Clicking the Save button does not push setting changes to stations. The process of uploading settings to stations is covered later in this guide. **This may be labeled as Update in some editions of IXG Support Tool.**

Hand Icon



Look for the Hand Icon to indicate where to click on a screen. If a screenshot or series of screenshots shows features multiple Hand Icons, there will be numbers to show the proper order.

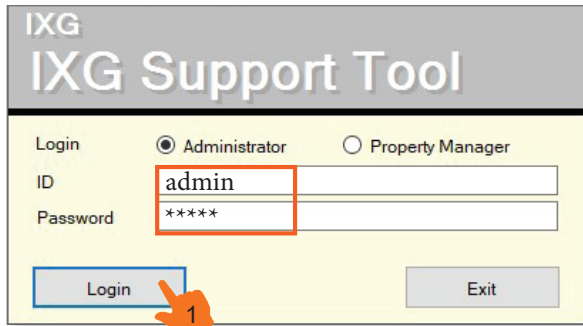
Highlight Box



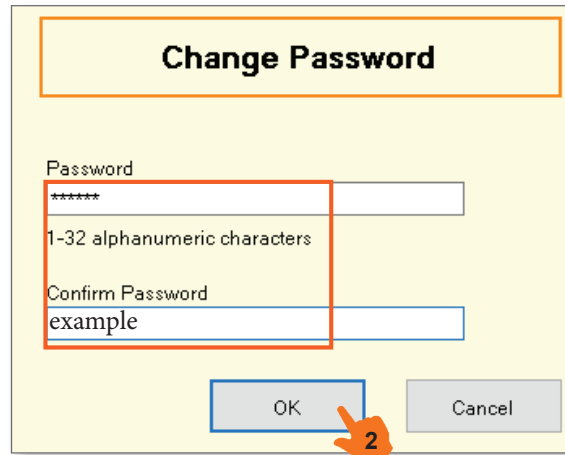
An orange box will be used to highlight important items on screenshots.

Initial Setup

Open IXG Support Tool. Select the Administrator radio button, enter the ID and password, then click **Login**. If this is the first time that IXG Support Tool has been opened, the default credentials will be admin/admin, and there will be a prompt to choose a new password. Click **OK**. Be sure to record the new login information. The ID will still be admin.



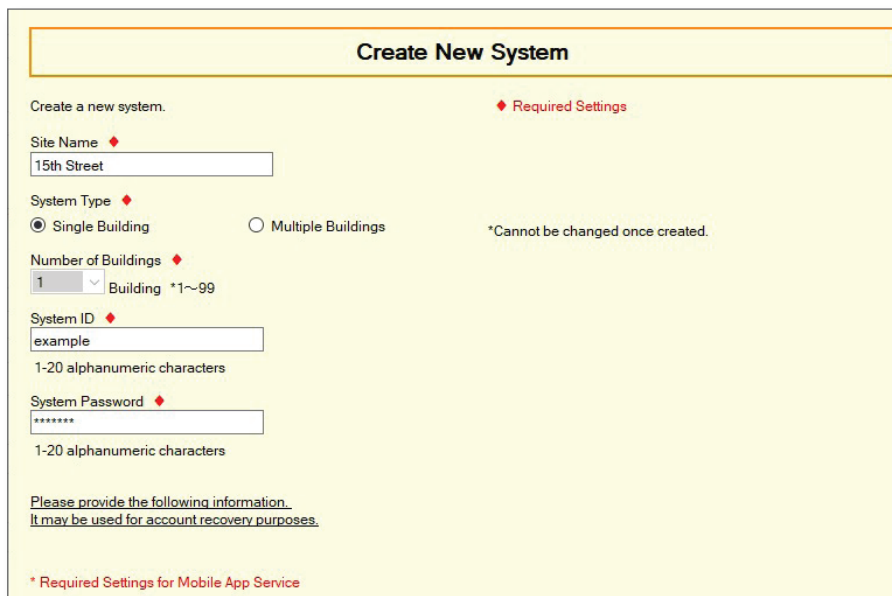
The screenshot shows the IXG Support Tool login interface. At the top, it says "IXG IXG Support Tool". Below that, there are two radio buttons for "Login": "Administrator" (selected) and "Property Manager". There are two input fields: "ID" with the text "admin" and "Password" with "*****". A red box highlights both input fields. At the bottom, there are two buttons: "Login" and "Exit". A hand icon with the number "1" points to the "Login" button.



The screenshot shows a "Change Password" dialog box. It has a title bar "Change Password". There are two input fields: "Password" with "*****" and "Confirm Password" with "example". A red box highlights both input fields. Below the fields, there is a note "1-32 alphanumeric characters". At the bottom, there are two buttons: "OK" and "Cancel". A hand icon with the number "2" points to the "OK" button.

If this is the first time IXG Support Tool has been used, it will automatically open a Create New System window. If it does not, navigate to *File(F)*, Create New System on the top menu.

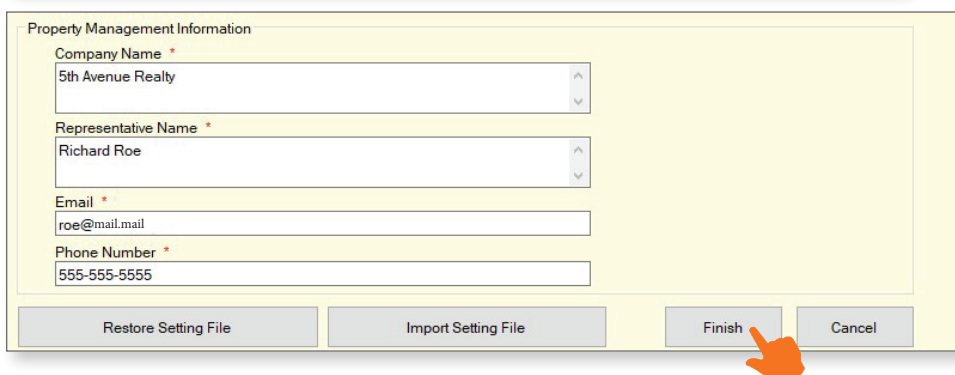
Fill out the required information on this page. Any item marked with a red diamond or an asterisk is required. Once everything is filled out, click **Finish**.



The screenshot shows the "Create New System" dialog box. It has a title bar "Create New System". Below that, it says "Create a new system." and "Required Settings". There are several input fields: "Site Name" with "15th Street", "System Type" with "Single Building" selected and "Multiple Buildings" as an option, "Number of Buildings" with a dropdown set to "1" and "Building *1~99", "System ID" with "example" and a note "1-20 alphanumeric characters", and "System Password" with "*****" and a note "1-20 alphanumeric characters". There is a note "Please provide the following information. It may be used for account recovery purposes." and a note "* Required Settings for Mobile App Service".

i Most sites using the IXGS-TE kit will be Single Building systems.

i Most information on this page can be changed later by navigating to **Site Settings**, **Site Information**. The one exception is the Country/Region setting. If this is incorrect, the issue can only be fixed by completely reprogramming the system.



The screenshot shows the "Property Management Information" dialog box. It has a title bar "Property Management Information". There are four input fields: "Company Name" with "5th Avenue Realty", "Representative Name" with "Richard Roe", "Email" with "roe@mail.mail", and "Phone Number" with "555-555-5555". At the bottom, there are four buttons: "Restore Setting File", "Import Setting File", "Finish", and "Cancel". A hand icon points to the "Finish" button.

Creating Units

In IXG Support Tool, units are used to organize stations. There will be a unit for the IXG-DM7-HIDA entrance station, and there will be a unit for each apartment or office that will be assigned a phone number or mobile apps.

Navigate to **Site Settings**, Units/Stations. For each unit to be created, use the drop-down menu under **Building Number** to assign it to a building (01 for Single Building systems). Enter a **Unit Number** that is 3 to 5 digits long. Use the **Select** button next to each **Unit Type** to choose the proper unit. The entrance station will be assigned to an entrance unit, and each tenant will be assigned to a Residential Unit.

Building Number	Unit Number	Unit Type	
01	100	Entrance	Select
01	200	Residential	Select
01	201	Residential	Select
01	202	Residential	Select
01	203	Residential	Select

Select Unit

Entrance

Residential

Guard

Commercial

Inside Area

Outside Area

Delete

Residential, Guard, and Commercial units can include mobile apps and a phone number.

Cancel

Each unit will automatically be assigned a **Unit Name**. These can be replaced, if needed. For the residential units, a **First Name** and **Last Name** can be assigned, though this is optional.

Unit Name	First Name	Last Name
Main Door		
Apartment 200	Alan	Smithee
Apartment 201	John	Doe
Apartment 202	Jane	Doe
Apartment 203	John	Smith

Creating Units (continued)

For each residential unit, use the drop-down menu to change **Phone Registration** from Disable to Enable. For the entrance unit, click **Select** to set the **Door/Entrance Station 1** station to IXG-DM7(-*).

Phone Registration	Master / Tenant S		Door / Entrance Station 1	
		Select	IXG-DM7(-*)	Select
Enable		Select		Select
Enable		Select		Select
Enable		Select		Select
Enable		Select		Select

Select Station

IXG-DM7(-*)

Delete

Cancel

If the site will use mobile apps, scroll to the far right. Under **Number of Available Mobile Apps**, use the drop-down menu to change the number from 0 to 8 for each unit. Once everything is configured, click **Save**.

Number of available Mobile Apps

8

0

1

2

3

4

5

6

7

8

Save

Advanced View

To reveal more settings that will be programmed later, navigate to *View, Advanced*.

View(V) Language(L) Help(H)

Basic

Advanced

Property Manager Settings

Registering the IXGW-TGW

Navigate to **Gateway Settings**, [Gateway Registration](#). Place a check mark under the **Enable** column. This will open up other settings for the gateway. The automatically set name can be changed under **Station Name**, but this is optional.

Gateway Number	Station Type	Enable	Station Name
1	IXGW-(T)GW	<input checked="" type="checkbox"/>	Gateway Adaptor1
2	IXGW-(T)GW	<input type="checkbox"/>	

The **Key Input Wait Time** setting controls how long a user calling the IXGW-TGW to register their phone has between key presses when entering their password. The default 15 seconds is usually sufficient.

Key Input Wait Time [sec]

15

15

By default, the gateway will connect to the network with the hardwired power over ethernet (PoE) connection that powers it and switch over to the 4G LTE if the hardwired network connection is unavailable. If only the 4G LTE connection will be used for network connection, scroll all the way to the right. Use the drop-down menu under **Internet Connection** and change the option to Cellular (SIM). This will not be the case at most sites; consult the local network administrator for details. Once everything is configured, click **Save**.

Internet Connection

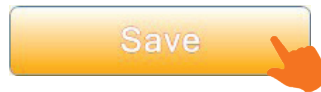
Wired LAN / Cellular (Back up) ▼

Wired LAN / Cellular (Back up)

Wired LAN

Cellular (SIM)

None



Network Settings

To set the network information for the entrance station and gateway, Navigate to **Network Settings**, [IP Address](#). For both stations, select whether the network will use IPv4 or IPv6 addressing and choose whether to use static or DHCP addresses. Set an **IP Address** and **Subnet Mask** for each station. For the gateway, also set a **Default Gateway** and a **Primary DNS Server**. A **Secondary DNS Server** can also be set, but this is optional. This information will vary from site to site; consult with the local network administrator for details. Once everything is configured, click **Save**.

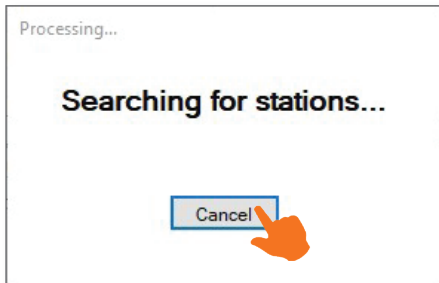
Station Name	IP Address																										
	Hostname	IP Version	Static / DHCP	IPv4 Address																							
				IP Address				Subnet Mask				Default Gateway				Primary DNS Server				Secondary DNS Serv							
1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4								
Entrance Station1		IPv4	Static	192	168	1	50	255	255	255	0																
Gateway Adaptor1		IPv4	Static	192	168	1	51	255	255	255	0	192	168	1	1	8	8	8	8	8	8	8	8	8	8	4	4



i If the IXGW-TGW will only use its 4G LTE connection after programming, the **Default Gateway** and DNS server options do not need to be set.

Associating the Stations

To apply these network settings to the stations, navigate to *Connection(S)*, Association Settings. A station search will begin automatically, and a pop-up window will appear. Click **Cancel** to end the search after a few seconds.



i If nothing comes up in the station search, check that the proper network connection was selected under *File(F)*, IXG Support Tool Settings. Look under the Select NIC setting.

There are two lists on the page that will have items in them. The **Station Settings List** shows the programming for the stations. The **Station List** shows the stations that appear in a search. Use the radio buttons to select the matching station types in both lists, and then click **Apply**.

1. Select the setting file to be linked with the chosen station.

Station Settings List								
Select	Building Nu	Unit Number	Station Name	Station Type	Hostname	IP Address	Subnet Mask	Associated
<input checked="" type="radio"/>	01	100	Entrance Station1	IXG-DM7(-*)		192.168.1.50	255.255.255.0	-
<input type="radio"/>			Gateway Adaptor1	IXGW-(T)GW		192.168.1.51	255.255.255.0	-

Station List								
Select	Building Nu	Unit Number	Station Name	Station Type	IP Address	Subnet Mask	MAC Address	Associated
<input checked="" type="radio"/>			Gateway Adaptor2	IXGW-(T)GW	192.168.1.51	255.255.255.0	00:0B:AA:4C:81:3B	-
<input type="radio"/>				IXG-DM7(-*)	192.168.1.160	255.255.255.0	00:0B:AA:41:0A:0E	-

If multiple NICs are active on this PC, designate the NIC that IXG Support Tool will use in "IXG Support Tool Settings" in the File menu.

Apply Station Search

The associated stations will appear under the **Associated Stations List**. If the stations' IP addresses changed, they will reboot. This process will take several minutes to complete.

Station(s) that have been associated with a setting file are listed below.

Associated Stations List								
Select	Building Nu	Unit Number	Station Name	Station Type	IP Address	Subnet Mask	MAC Address	Status
<input type="checkbox"/>	01	100	Entrance Station1	IXG-DM7(-*)	192.168.1.50	255.255.255.0	00:0B:AA:41:0A:0E	Success
<input type="checkbox"/>			Gateway Adaptor1	IXGW-(T)GW	192.168.1.51	255.255.255.0	00:0B:AA:4C:81:3B	Success

This will assign the stations their IP address, but other settings will not be applied until the settings are uploaded later.

Entrance Station Settings

There are a variety of ways that the IXG-DM7-HIDA can be configured. This document focuses on the most common settings for telephone entry applications. Other settings can be viewed in the Quick Start Programming Guide that was linked on page 1 of this guide.

Display

These settings control which options are available to visitors and which is displayed by default. Here are the settings that are most commonly used for telephone entry systems:

Door Release Keypad: Enter a key code to unlock the door.

Call by Unit Number: Dial the unit number to place a call.

Call by List: The units are displayed in order, with a call button for each on the touch screen.

Search by Name: Search by the first and last names assigned to the unit.

Note: Call by List and Call Directory cannot be used at the same time.

Default Display Screen: The first menu that is displayed when the user taps the screen.

These are the recommended settings for telephone entry applications:

Door Release Keypad: Enable (*Optional, if door release codes are configured*)

Call by Unit Number: Enable

Search by Name: Enable (*Optional, if first and last names are assigned to the residential units*)

Call by List: Enable

Default Display Screen: Search by List Screen (displays Call by List by default)

Station Name	Display							
	Navigation Icon Settings						Display Call t	Default Display Screen
	Door Release Keypad	Door Re	Call by Unit Number	Call by List	Search by Name	Call Directory		
Entrance Station1	Enable	Disable	Enable	Enable	Enable	Disable	Disable	Search by List Screen

Once everything is configured, click **Save**.



Direct Call List

To configure which units are called by the Direct Call List buttons, navigate to **Entrance Station Settings**, [Direct Call List](#). Up to 500 buttons can be configured, and they are laid out left to right, starting at **Button Number1**.

To configure a button, click **Select** under it.

Station Name	Entrance Station Settings			
	Direct Call List			
	Display Thumbnail In	Button Number1		
Buildin		Unit Num1	Select Unit	
Entrance Station1	<input type="checkbox"/>			Select

Direct Call List (continued)

Put a check mark next to the desired unit (only one can be selected). Click **OK** to confirm. Repeat these steps for each button that is configured, and click **Save** to finalize the settings.

Select Unit

Select a Destination Unit.

Select	Building Number	Unit Number	Unit Name
<input checked="" type="checkbox"/>	01	200	Apartment 200
<input type="checkbox"/>	01	201	Apartment 201
<input type="checkbox"/>	01	202	Apartment 202
<input type="checkbox"/>	01	203	Apartment 203

OK
Cancel



Access Code (optional)

If tenants will be assigned access codes to release the door, navigate to **Entrance Station Settings, Access Code**. Use the drop-down menus in the Filter box to select the default building and the entrance station. Click **Apply**.

Filter

Building Number / Building Name 01/Building1 Apply

Station Number / Station Name 1000/Entrance Station1

By default, the access codes are four digits long. The length can be modified under Length.

Filter

Building Number / Building Name 01/Building1 Apply Length 4

Station Number / Station Name 1000/Entrance Station1

For each tenant, enter a number at the set length under the **Access Code** column. The code will be displayed under **Relay Output 1**. The user will type the combination of letters and numbers displayed there to unlock the door.

Once everything is configured, click **Save**.

Unit Name	Entrance Station Settings	
	Access Code	Access Code
		Relay Output 1
Apartment 200	1234	A1234
Apartment 201	2345	A2345
Apartment 202	3456	A3456
Apartment 203	4567	A4567



Gateway Settings

This group of settings configure the IXGW-TGW to connect to the 4G LTE network and place calls.

Gateway SIM Settings

These settings configure the SIM settings for the IXGW-TGW, allowing it to connect to the LTE network. Only the pre-installed SIM card is supported, and should never be removed.

Navigate to **Gateway Settings**, Gateway SIM Settings. Configure the settings as follows:

Gateway SIM Settings						
Station Name	APN Settings					
	APN	User Name	Password	Authentication Type	APN protocol	Network Type
Gateway Adaptor1	iot0723.com.attz	aiphone	*****	PAP	IPv4v6	Automatic

APN: **iot0723.com.attz**

User Name: **aiphone**

Password: **aiphone**

Authentication Type: **PAP** (default setting, do not change)

APN protocol: **IPv4v6** (default setting, do not change)

Network Type: **Automatic** (default setting, do not change)

There is an option to set a PIN code under **PIN Code Settings**. Doing this will lock the SIM card to the MAC address of the IXGW-TGW. If a PIN code is needed, set **PIN** to Enable. A pop up will appear with a warning that this process will override a PIN code that has already been set on the SIM card, and that entering an incorrect PIN code too many times can lock a SIM card. Enter the desired PIN code under **Code**.

Once everything is configured, click **Save**.

Gateway Selection

Since IXG Support Tool allows for multiple gateways on larger sites, the gateway must be set for each unit. Navigate to **Gateway Settings**, Gateway Selection. For each unit, use the drop-down menu under **Gateway Number** and set it to 1. Once everything is configured, click **Save**.

	Gateway Number	Station Name
Main Door	1	
Apartment 200	1	Gateway Adaptor
Apartment 201	1	Gateway Adaptor
Apartment 202	1	Gateway Adaptor
Apartment 203	1	Gateway Adaptor



Gateway Settings (continued)

Telephone Entry Settings

There are two ways to register phone numbers with the system. End users can call the IXGW-TGW's phone number and register directly. Instructions for this process are included on page 15 of this guide, since phone numbers can't be registered that way until all other settings have been completed. If this method is used, the default password for the tenant will be visible under **Gateway Settings**, [Telephone Entry Settings](#).

Phone numbers can also be set directly in IXG Support Tool. To do so, navigate to **Gateway Settings**, [Telephone Entry Settings](#). IXG Support Tool will display a pop-up while it downloads the current telephone information from the gateway. For each unit, type in a **Registered Phone Number**.



The download will fail during initial programming, since the IXGW-TGW does not have any settings to download yet.

Select	Building Nu	Unit Number	Unit Name	Registered Phone Number
<input type="checkbox"/>	01	200	Apartment 200	*****7890
<input type="checkbox"/>	01	201	Apartment 201	*****8901
<input type="checkbox"/>	01	202	Apartment 202	*****8923
<input type="checkbox"/>	01	203	Apartment 203	*****2387



Only one phone number can be set for each unit.

A **Phone Entry Code** can also be set, allowing users who receive a phone call to unlock the door by using the number pad on their phone. Separate codes can be set for each relay output on the entrance station, and codes can be between 1 and 20 digits long. Once all settings are configured, click **Save**.

Phone Entry Codes	
Relay Output 1	<input type="text" value="1"/>
Relay Output 2	<input type="text" value="2"/>

Once phone numbers have been registered to the IXGW-TGW and the system is programmed, information can be downloaded to IXG Support Tool or exported by using the buttons along the top of the screen. This will allow numbers registered via phone calls to be added to the configuration in IXG Support Tool.

Download Phone Information will import all registered phone numbers on the IXGW-TGW into IXG Support Tool.

Export Registration PDF will create a PDF listing the methods used to register each phone number.

Backup Phone Information will create a backup of the currently registered phone numbers.

Recover Phone Information allows the registered phone numbers to be restored from a backup.

<input type="button" value="Download Phone Information"/>	<input type="button" value="Export Registration PDF"/>	<input type="button" value="Backup Phone Information"/>
		<input type="button" value="Recover Phone Information"/>

Uploading Settings to Stations

Navigate to *Connection(S)*, Upload Settings. Click **Select** with the station type set to all, then click **Settings**. This will push the settings to both stations.

Select the station(s) to upload the Setting File(s):

Station List					
Select	Building Nu	Unit Number	Station Name	Station Type	Status
<input checked="" type="checkbox"/>	01	100	Entrance Station1	IXG-DM7(-*)	-
<input checked="" type="checkbox"/>			Gateway Adaptor1	IXGW-(T)GW	-

Select Station by Type.
All

Select file type to be uploaded.

IXG Account Registration

Once the hardware is configured, an administrator account needs to be created and registered. If an appropriate administrator account already exists, skip to *Upload Settings to IXG Cloud Server* on the next page.

Create a New Administrator ID

Navigate to *App Integration(C)*, Create a New Administrator ID. Fill out the information there. It is highly recommended that the email selected for this account is one that is shared by the entire company, and is not tied to a particular user at the company.

Once everything is filled out, click **Create**. An email will be sent to the email address entered there. This may take several minutes to arrive. If does not arrive in that time, check the email's junk folder to make sure it was not blocked.

Create a New Administrator ID

Administrator ID

Password

The password must be at least 8 characters and include uppercase letters, lowercase letters, and numbers.

Confirm Password

Email Address

Please keep this account information private.
If site settings have already been uploaded to the IXG cloud server, then it will not be possible to upload from a new administrator account.

IXG Account Registration (continued)

Administrator Account Activation

Once the email arrives, navigate to *App Integration(C)*, [Activation](#). Enter the administrator ID created before, and enter the Verification Code sent from the registration email. Click **Activate**.

Activation

Enter Administrator ID and Verification Code.

Administrator ID
examplesystem

Verification Code
253456098

Activate Cancel

Upload Settings to IXG Cloud Server

Navigate to *App Integration(C)*, [Upload Settings to IXG Cloud Server](#). Enter the administrator ID or email address and the password. Click **Login**. Select the country and click **Upload**. Then, click **Agree** to accept the licensing agreement.

IXG Cloud Server Administrator

IXG Cloud Server ID or Email Address
examplesystem

Password

[*Forgot password?](#)

Login

Upload Settings

Select Country.
United States

Upload

License Agreement

1. Instructions for Residents

When the Property Manager / Administrator creates a new user account in the [Aiphone IXG System], the resident should be instructed of the following:

- The resident should immediately inform the Property Manager / Administrator if they become aware of any unauthorized access, use, modification, or changes to the settings of the [Aiphone IXG System]. For example, an unauthorized access by a former resident of the registered unit.
- If a resident moves out, they must deactivate the [Aiphone IXG System] App installed on their mobile device immediately.

2. ID verification for issuing a QR code

When a QR code is issued to set up a new user account of the [Aiphone IXG System], the Property Manager / Administrator should first verify the identity of the resident. Do not issue the QR code unless the identity of the resident has been verified.

Agree Disagree

These credentials will also allow the administrator to manage the site at <https://portal.ixg.aiphone-app.net>. A single app can be used for testing right away, but the site and billing information will need to be configured before more apps can be registered. See this guide for more information: <https://www.aiphone.com/IXG-Portal-Management-Guide>

Registering Mobile Apps

Once the billing has been configured, mobile apps can be registered.

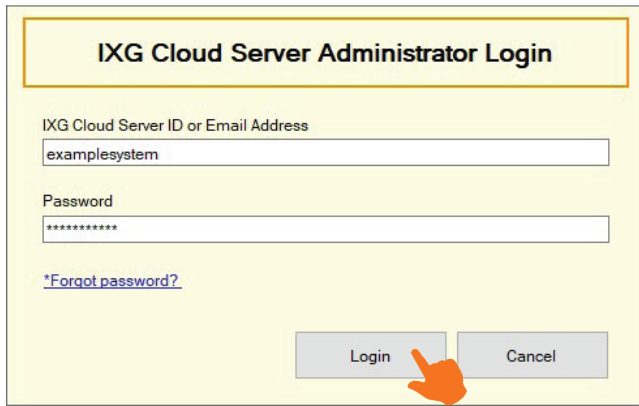
The Aiphone IXG app is available for Apple® iOS and Google Android™ devices with a camera. Aiphone IXG can be downloaded from the app stores here:

Apple App Store: <https://apps.apple.com/us/app/aiphone-ixg/id1444561862>

Google Play™ store: https://play.google.com/store/apps/details?id=jp.co.aiphone.ixgsystem&hl=en_US

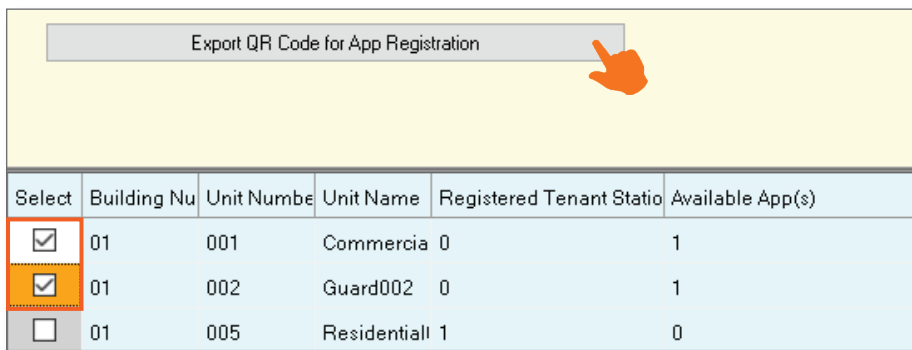
Registering Mobile Apps (continued)

In IXG Support Tool, navigate to *App Integration (C)*, **Export QR Code for App Registration**. Log in with the credentials that were created before and click **Login**.



The login form has a title bar "IXG Cloud Server Administrator Login". It contains two input fields: "IXG Cloud Server ID or Email Address" with the value "examplesystem" and "Password" with masked characters "*****". A link "*Forgot password?" is below the password field. At the bottom are "Login" and "Cancel" buttons, with an orange arrow pointing to the "Login" button.

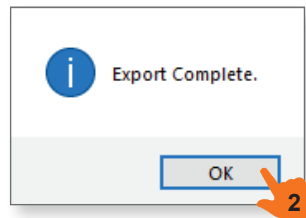
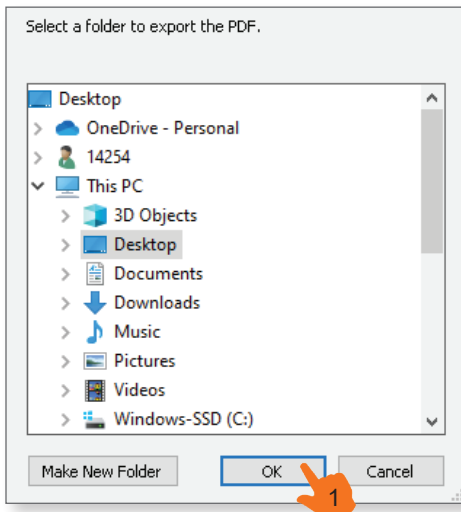
This page displays a list of units that can have apps registered. Use the check box under **Select** for the desired units, then click **Export QR Code for App Registration**.



The dialog has a title bar "Export QR Code for App Registration" with an orange arrow pointing to it. Below is a table with columns: Select, Building Nu, Unit Numbe, Unit Name, Registered Tenant Statio, and Available App(s).

Select	Building Nu	Unit Numbe	Unit Name	Registered Tenant Statio	Available App(s)
<input checked="" type="checkbox"/>	01	001	Commercia	0	1
<input checked="" type="checkbox"/>	01	002	Guard002	0	1
<input type="checkbox"/>	01	005	Residential	1	0

A window will pop up. Use it to select a location to save the QR code PDFs, then click **OK** to save them, then **OK** on the next pop-up.



To register the device, open the Aiphone IXG app. Follow the prompts and accept the privacy policy listed there, then use the camera to scan the QR code. Follow the on screen instructions to complete the process. Repeat for each tenant.

Instructions on using the Aiphone IXG app can be found here: <https://www.aiphone.com/IXG-App-Operation-Guide>

How to Register Your Phone Number with the IXG Series System

These instructions are for tenants and other end users to help them register their phone number to receive calls from IXG Series entrance stations.

Before you begin, make sure that the system administrator or manager has provided you with the phone number to call, your unit number, and a password to enter. If the password will be changed, they will also need to provide a second password. If you run into any issues, please reach out to your building's management.

For Management to Fill Out:

Phone Number to Call _____

Tenant Unit Number _____

Existing Password _____

New Password (optional) _____

Steps:

- 1) Call the provided phone number.
- 2) Follow the prompts to select a language. For English, **press 1**.
- 3) Enter your unit number, followed by a #. **Example: 201#**
- 4) Enter the six digit password, followed by a #. **Example: 246123#**
- 5) If prompted to change the password, enter the new six digit password, followed by a #. Enter it again when prompted. **Example: 345789#, 345789#**. A message will play saying that the password has been changed.
- 6) Press **1** to return to the main menu.
- 7) Press **1** to register the phone number, then **1** again to finish the process. You may hang up at this point.



It may take up to 30 minutes for the registration to complete on the servers. Your phone will not receive calls until this finishes.