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Administrator Portal Guide

Single Tenant

External Document Created April 2025



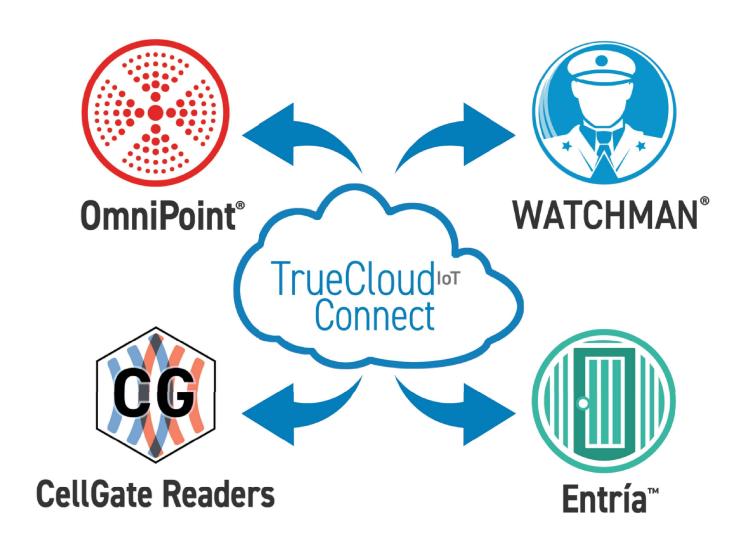




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Introduction

The **CellGate TrueCloud Connect Portal** serves as a powerful and user-friendly platform for remotely managing property access. It can connect to all CellGate devices and manage resident access, visitor access, open/close schedules, etc. This guide describes how to use the Portal to do the following, among many other functions:

- **Create Users:** Users are anyone who has an account within the Portal. This allows them to be given access methods, restrictions, etc.
- Create Schedules: Schedules are time periods that devices, gates, and doors are held open for a certain amount of time or access restrictions imposed upon specific Users. The same schedules can be imposed on multiple devices simultaneously.

This guide stands as a foundational resource to make the most of the Portal's capabilities and maintain secure, well-managed property access.

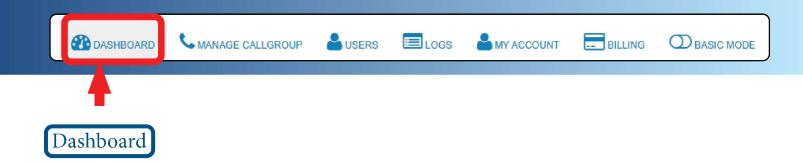
Web Portal Navigation

Log into the Web Portal at user.zapopen.com with your email address and password.



The navigation bar displays at the top of the Portal. The options are defined below:

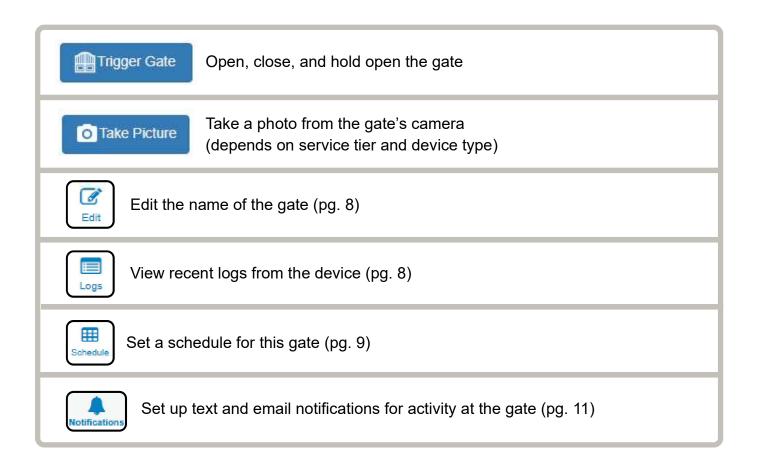
- 1. The **Dashboard** icon returns you to the Dashboard. In the Dashboard, you can view all of the property locations on your account, and each device at those locations. You can also view and filter all the installed CellGate devices and their activity logs. (See page 7.)
- 2. The **Manage Callgroup** icon lets you view, create, and edit Callgroups. (See page 12.)
- 3. The **Video Callgroup** icon brings you to the same page as the Manage Callgroup.
- 4. The **Users** icon allows you to edit User information and permissions and to add and delete users. (See page 18, for descriprions see page 50.)
- 5. The **Logs** icon shows the recent activity on each of your gates. You can export this information to manage it in Excel. (See page 33.)
- 6. The **My Account** icon allows you to edit your account information, including your account contact information. You can add and remove contacts, and update address and timezone information. (See page 35.)
- 7. The **Billing** icon allows you to view your billing information, including your billing contact. You can see the amount billed to you each billing period and view recent invoices. (See page 38.)
- 8. The **Basic Mode** contains fewer functions than **Advanced Mode**. (See page 40.)



The Dashboard is the first screen you see when you log into the Portal at **user.zapopen.com** with your email address and password.

In the Dashboard, you can view all of the property locations on your account, and each device at those locations. You can also view and filter all the installed CellGate devices and their activity logs.

The options are defined below:





Edit the name of the gate

When you click the **Edit** button, the box to the right will appear.

Here, you can edit the name of the gate and its description.

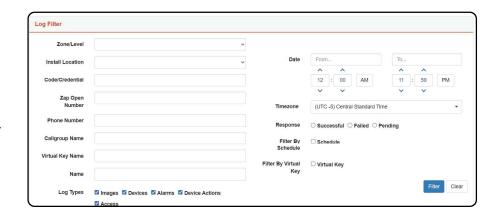




View recent logs from the device

When you click on **Logs**, you will see a record of the most recent 500 interactions with that device over the last 45 days.

The **Log Filter** allows you to filter interactions by the criteria on the right. (The Log automatically filters for the device selected.)



The Activity box will display the results of the filter.

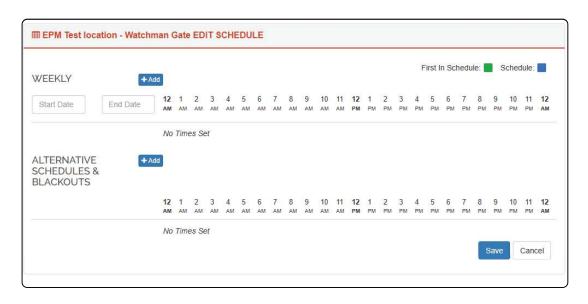




Set a schedule for this gate

Here you can set a Hold Open schedules for the gate.

You'll see the following window.





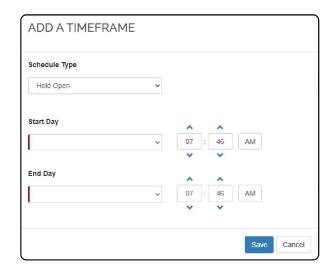
Clicking **+Add** brings up the window to the right.

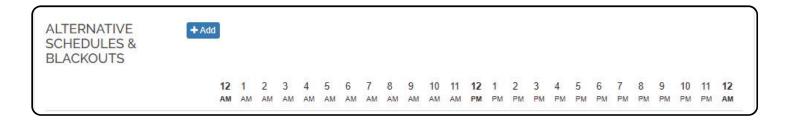
Start Day: The day of week that the Hold Open begins. This repeats every week (above).

End Day: The day of week that the Hold Open ends. This repeats every week (above).

Specify the **times** during those days that the Hold Open schedule occurs.

Click Save.





To add an alternative schedule or blackout, click **+Add**.

An alternative schedule will run in place of the normal schedule for the specified dates.

A blackout schedule prevents the normal schedule from running on a specified date.

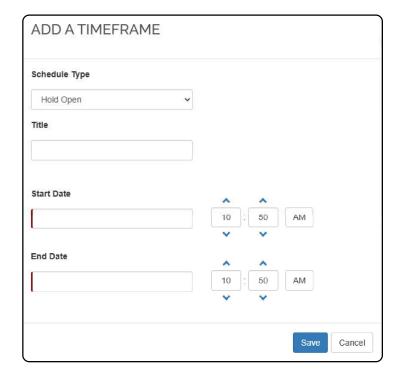
You'll see the window to the right.

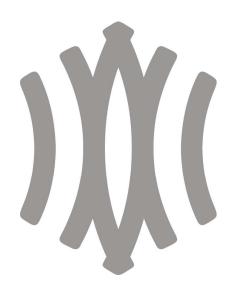
Specify if it's a **Hold Open** (alternative schedule) or **Blackout**.

Specify a start date, end date, and the times during those days for the schedule.

The Start Date and End Date are required.

Click Save.







Set up text and email notifications for activity at the gate

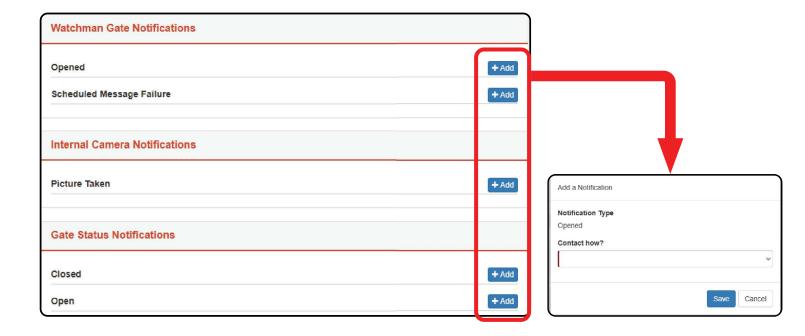
You can set up notifications to be sent when specific interactions happen with your devices:

- · When a gate opens or closes
- · When a picture is taken
- When a gate is propped open
- · And other interactions

Find the interaction you want to be notified about, and click **+Add**.

Choose how the notification should be sent, whether email or text (SMS). Photos can be sent via MMS to a cell phone number.

Then input the email address or phone number the notification should be sent to.





Manage Callgroup

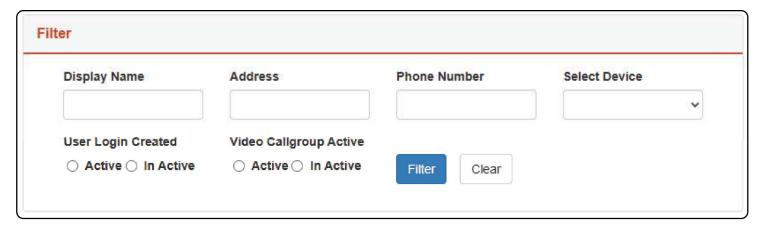
Visitors to a property are able to make calls through a Watchman device. That call goes to a group of assigned individuals (dialed in a certain order) named a Callgroup.

DASHBOARD

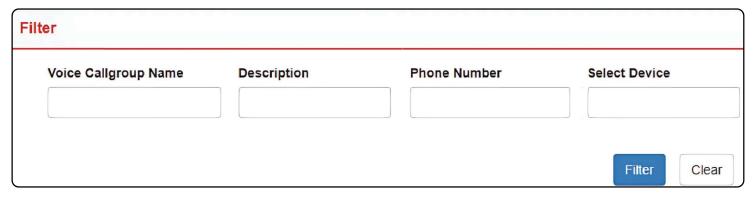
VIDEO CALLGROUP

MANAGE CALLGROUP

Video Callgroup

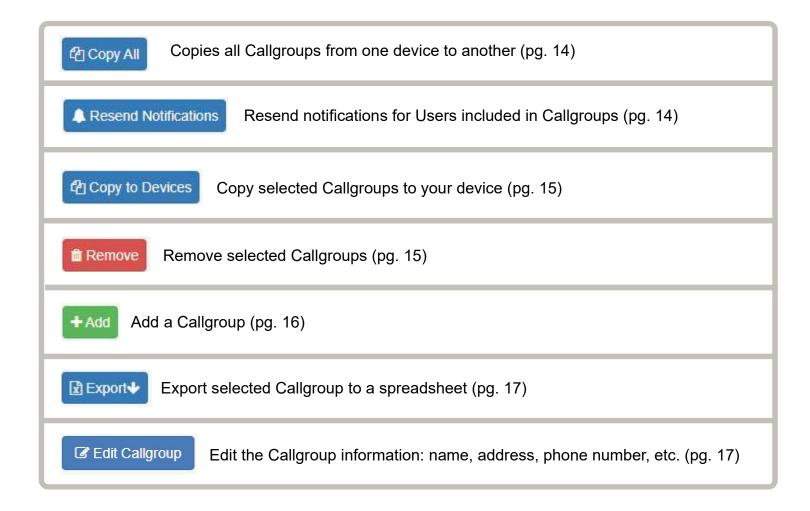


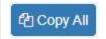
Voice Callgroup



You can filter your Voice or Video Callgroups by Display Name, Address, Phone Number, or by the Device itself. To use this feature, type the information you would like to filter for, then click the **Filter** button. You can choose to see whether the user has already created a login (Login Active) and whether the Callgroup is active (View CallGroup Active).





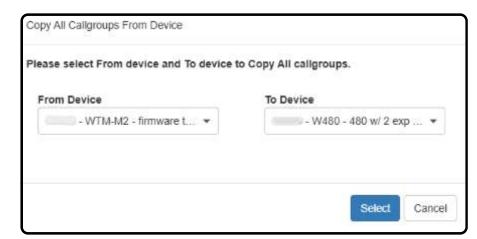


Copies all Callgroups from one device to another.

When you click **Copy All**, the window to the right will appear.

From Device: The device containing the desired Callgroup.

To Device: The device that will be given the copies of the Callgroup.



A Resend Notifications

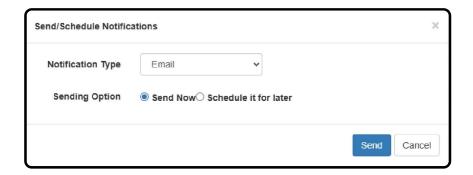
Resend notifications for Users included in Callgroups

When you click **Resend Notifications**, the window to the right will appear.

This function will notify individuals that they've been included in a Callgroup.

Notification Type: Email, SMS, or Both

Sending Option: Send Now, Schedule it for later. If scheduled for later, then choose a date and time for the notifications to be sent.





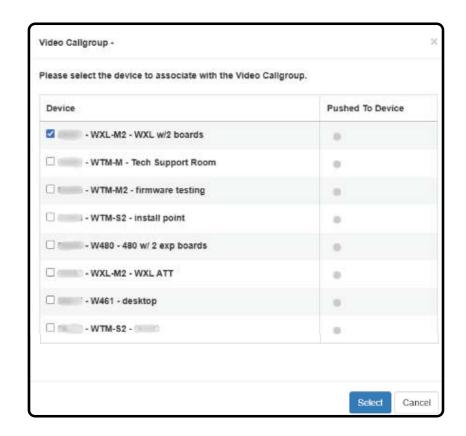
Copy to Devices Copy selected Callgroups to your device

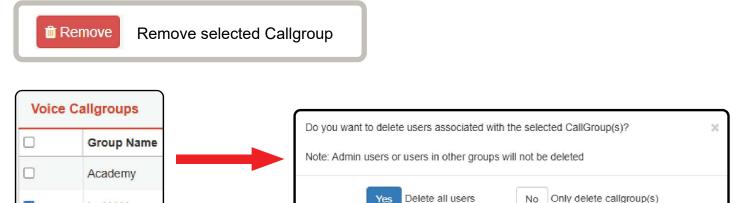
When you click **Copy to Devices**, the window to the right will appear.

Device: The device(s) that will be given the copies of the Callgroup.

1

test1111





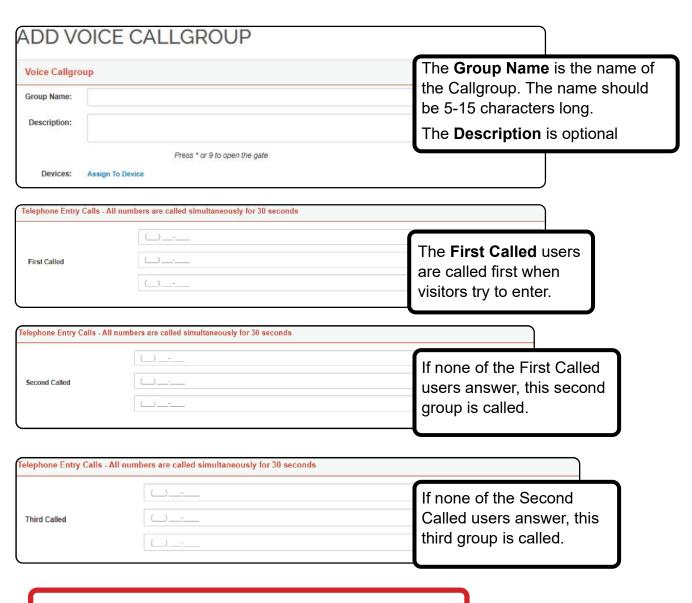
Click the checkbox next to any number of Callgroups, then click **Remove**.

The box to the right will appear. You can choose to delete all the users in the Callgroup or just the Callgroup itself. Admins cannot be deleted with this method.





If you are a Voice Callgroup user, click this button to add a Voice Callgroup, the following screen opens:

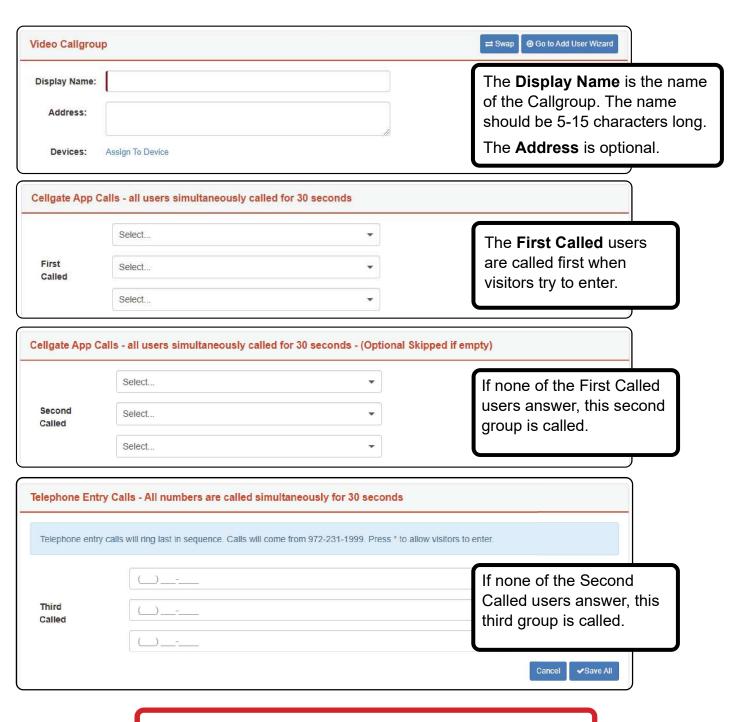


Each individual can appear in multiple Voice Callgroups.



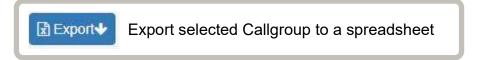


If you are a video Callgroup user, click this button to add a Video Callgroup, the following screen opens:



Each individual can appear in multiple Video Callgroups.





This button allows you to export all the members of a Callgroup and their information (address, phone number, etc) into a spreadsheet.

You can either export just the Callgroups you select, or every Callgroup in the system.

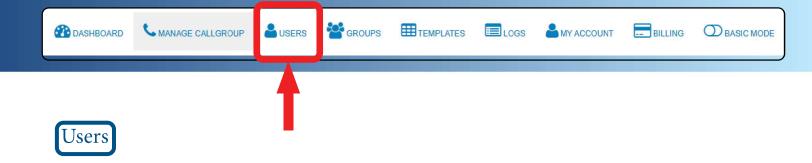


Once you select an option, the Callgroups will export into a downloadable .xlsx spreadsheet that can be opened with Microsoft Excel.



Edit the Callgroup information: name, address, phone number, etc.

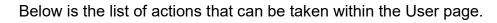
When you click this button, you'll be brought to the same screen as when the Callgroup was created (see page 13). You can edit the Display name, address, First Called, Second Called, and Third Called information.



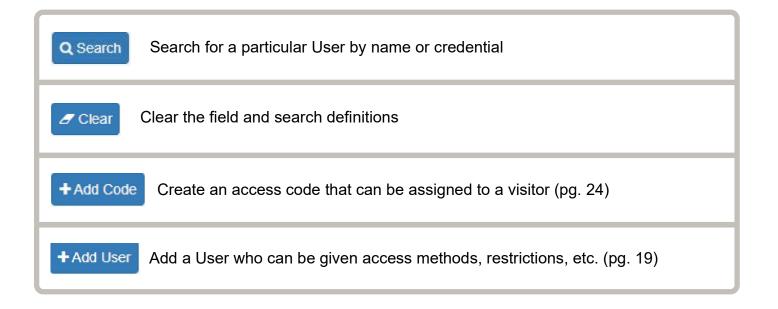
Users are anyone who has been registered within the Portal. This allows them to be given access methods and restrictions, etc.

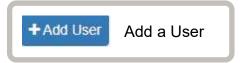
Manage Users

When you click on the **User** tab, then **Manage Users**, you'll see a list of all current registered Users.









On the next page, fill out the following information for the User.

First Name: This is the only required field.

Last Name

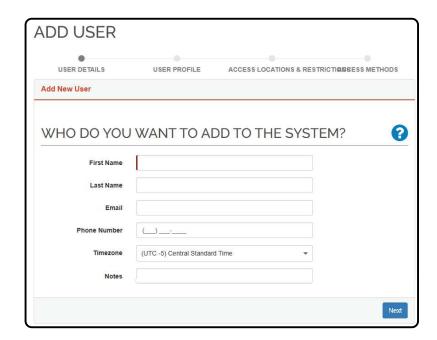
Email

Phone Number

Timezone

Notes

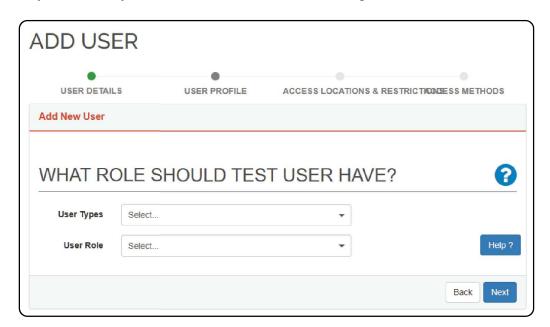
Then click Next.



On the next page, identify the following information about the User.

User Type: Admin, Resident, Visitor

User Role: Here you'll identify which Role the User will be assigned.



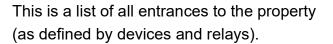


Restrictions

Add Restrictions: If you select **No**, then the User will have full access to the selected entrance, at any time and any day, until the restrictions are changed. If you select **Yes**, then fill in the details.

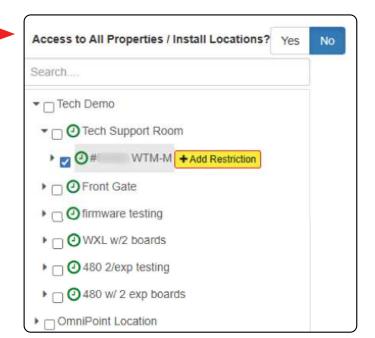


On the left side of the screen, you'll see this:



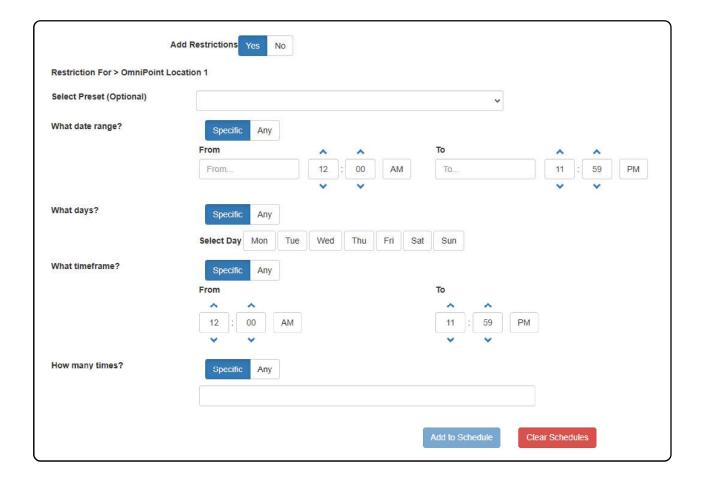
Check the boxes for any entrances you want the User Group to access.

Click +Add Restriction next to any entrance you want to add specific restrictions to.



Restrictions apply only to physical credentials (such as fobs, keycards, etc.). For details on Remote App Access & Restrictions methods, see page 23.

Once you click *Add Restriction , the right side of the screen will become active.



Select Preset (Optional): Select a Restrictions preset so you don't have to fill out all the details.

What date range? Select the calendar days and times for the User's access to begin and end. This is a single range, not multiple.

What days? Select the days of the week that the User can access the selected entrance.

What timeframe? Select the daily times that the User can access the selected entrance.

How many times? Set the amount of times that the User can access the selected entrance before their access is terminated. Select Any if there is unlimited amount.

REMOTE APP ACCESS & RESTRICTIONS

Restrict App Momentary Triggers: If you select No, then the User will have full access to the selected entrance, at any time and any day, until the restrictions are changed. If you select Yes, then fill in the details

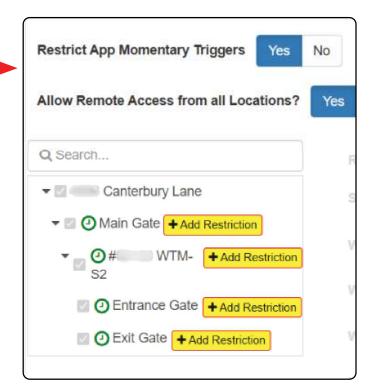


On the left side of the screen, you'll see this:

This is a list of all entrances to the property (as defined by devices and relays).

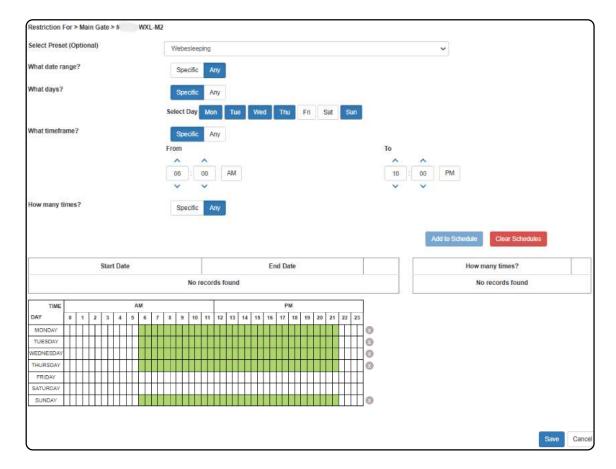
Check the boxes for any entrances you want the User Group to access.

Click + Add Restriction next to any entrance you want to add specific restrictions to.





Once you click + Add Restriction, the right side of the screen will become active.



Select Preset (Optional): Select a App Restrictions preset so you don't have to fill out all the details.

What date range? Select the calendar days and times for the User's access to begin and end. This is a single range, not multiple.

What days? Select the days of the week that the User can access the selected entrance.

What timeframe? Select the daily times that the User can access the selected entrance.

How many times? Set the amount of times that the User can access the selected entrance before their access is terminated. Select **Any** if there is unlimited amount.

Click Add to Schedule, then Save.



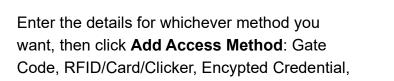
Enter a Gate Code

Access Method

On the next screen you'll determine how the User will enter the property.

HOW SHOULD TEST ACCESS THE SYSTEM?

One or more methods can be chosen.



Enter a Gate Code

Smartphone Login and Invite callgroup user.

To allow the User to access the property with a Gate Code, choose an Access Code that is 4-5 digits long and numerically between 0010 and 65534.

Then click Add Access Method.

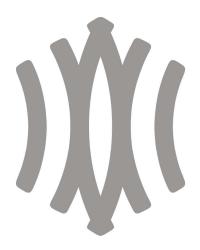
The method will appear below.



With a RFID/Card/Clicker

Invite Callgroup User





With a RFID/Card/Clicker

To allow the User to access the property with an RFID card or clicker, fill in the details below.

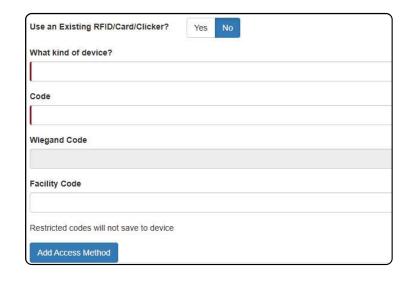
What kind of device? Here you will determine the type of entry, whether RFID Tag, Access Card, or Clicker Remote.

Code: Numeric value assigned to the clicker.

Wiegand Code: Generated automatically based upon the code and facility code.

Facility Code: Only available if the account has it enabled.

Then click **Add Access Method**. The method will appear below.





Cellgate Encrypted Credential

This option is available if enabled by CellGate and using CellGate readers (Halo, Digit, or Infinity).

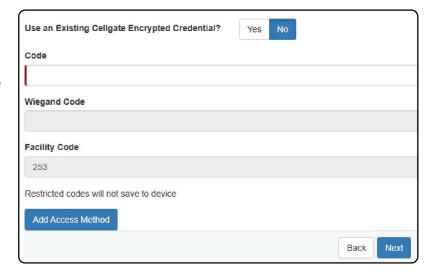
To allow the User to access the property with an encrypted credential (card or fob).

Fill in the details below.

Code: Numeric value assigned to the clicker.

Wiegand Code: Generated automatically based upon the code and facility code.

Facility Code: Will auto-fill based upon the account settings.





Web/Smartphone Login

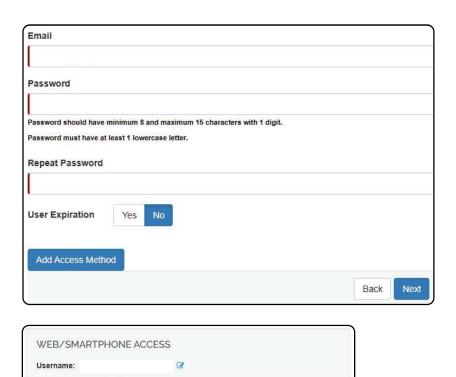
To give a User an access method via smartphone, fill in the details below. Depending on the role, this allows the User to trigger a gate, door, or camera with the CellGate App or User Portal.

Note: Only Admin Users have the ability to assign, manage, and control these smartphone access methods

Email

Password

Repeat Password



Invite Callgroup User

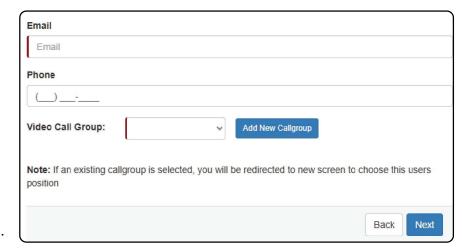
To give a user permission to edit, fill in the details below.

Email

Phone

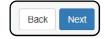
Video / Vocie Call Group: Decide which Callgroup, the admin can edit and manage.

Then click Next.



This option only appears if the role you selected for this User is Callgroup.

When you're finished adding the access methods, click **Next**. You'll be returned to the Account User page.





Create an access code for visitors.

When you click on +Add Code, fill in the details.

First Name

Last Name

User Type: Resident, Visitor

User Group: Guest Code, Vendor Code

Access Code: Create a code that is 4-5 digits long and numerically between 0010 and 65534.



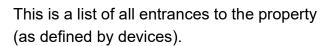
Restrictions

Add Restrictions: If you select **No**, then the User will have full access to the selected entrance, at any time and any day, until the restrictions are changed. If you select **Yes**, then fill in the details.



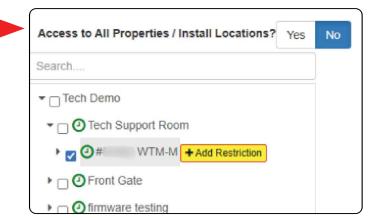
At the bottom, you'll set Restrictions.

On the left side of the screen, you'll see this:



Check the boxes for any entrances you want the User to access.

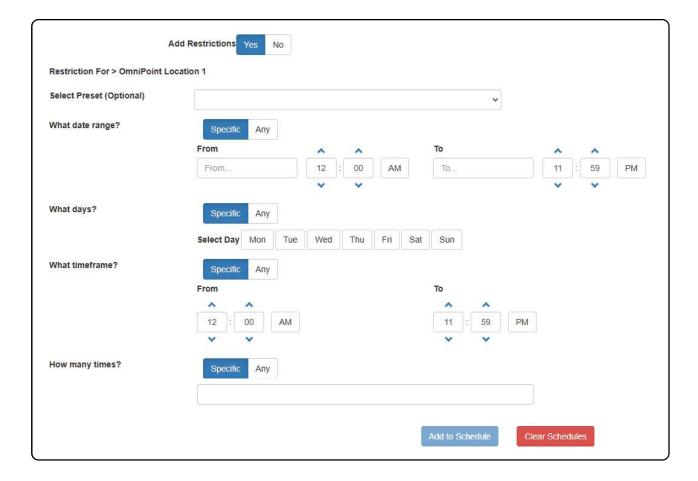
Click **Add Restriction* next to any entrance you want to add specific restrictions to.



Restrictions apply only to physical credentials (such as fobs, keycards, etc.). For details on Remote App Access & Restrictions methods, see page 23.



Once you click +Add Restriction, the right side of the screen will become active.



Select Preset (Optional): Select a Restrictions preset so you don't have to fill out all the details.

What date range? Select the calendar days and times for the User's access to begin and end. This is a single range, not multiple.

What days? Select the days of the week that the User can access the selected entrance.

What timeframe? Select the daily times that the User can access the selected entrance.

How many times? Set the amount of times that the User can access the selected entrance before their access is terminated. Select **Any** if there is unlimited amount.

Click Add to Schedule, then Save.

Edit Users

At the home page of the Users tab, you'll see a list of all registered Users.

You can edit a User by clicking on that User's line.



You'll see the page to the right with the following editable details:

First Name

Last Name

Username/Password

Alternate Email

Phone Number

Unit

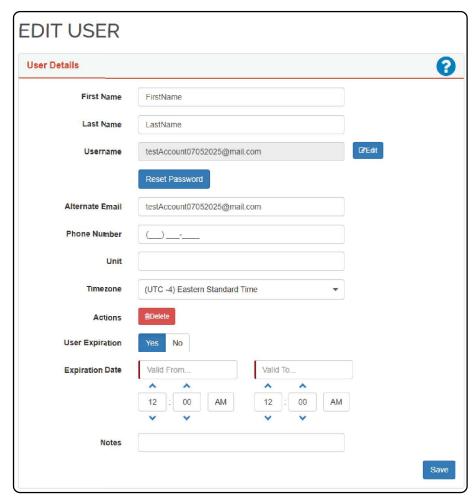
Timezone: Select a timezone for the User.

Actions

User Expiration: Select if you want a User account to expire within the Portal. Selecting Yes will reveal the Expiration Date options.

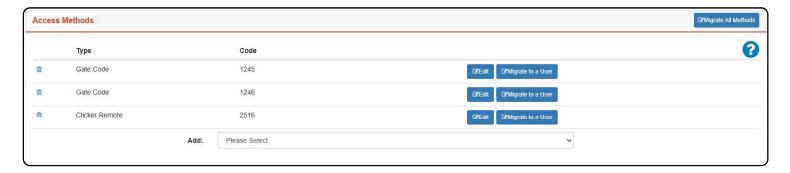
Expiration Date

Notes



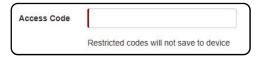


Below the User Details window, you'll see the **Access Methods** window.

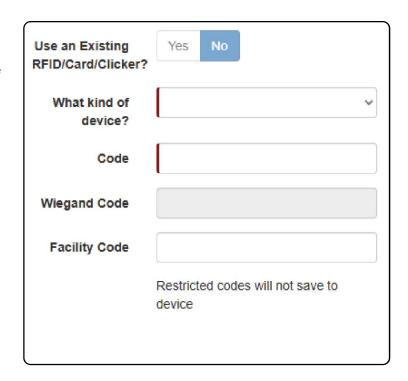


Two different access methods can be added and edited:

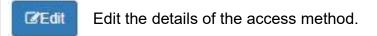
1. Access Code: Choose a code that is 4-5 digits long and numerically between 0010 and 65534.



- 2. RFID / Card / Clicker: Fill in the details below.
- What kind of device? Here you will determine the type of entry, whether RFID Tag, Access Card, or Clicker Remote.
- Code: Numeric value assigned to the credential.
- Wiegand Code: Generated automatically based upon the code and facility code.
- Facility Code: Only available if the account has it enabled.

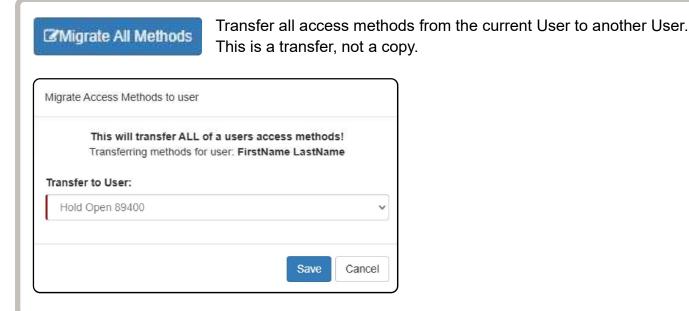


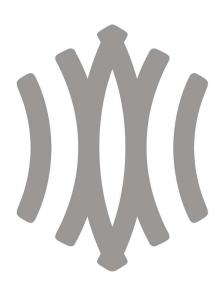




Migrate to a User

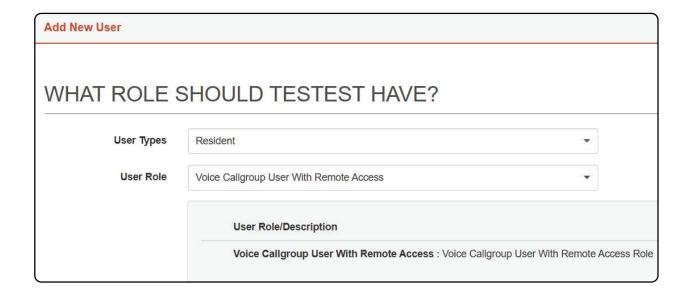
Transfer that access method from the current User to another User. This is a transfer, not a copy.







Below the Access Methods window, you'll see the User Role window.



User Types: Choose the user's type: Admin, Resident, Visitor.

User Role: Choose the user role

Admin Users:

- * Account Admin
- * Site Admin
- * Billing Admin

Resident Users:

- * Voice Callgroup User with Remote Access
- * Credential Only User (Voice Callgroup)
- * Video Callgroup User with Remote Access
- * Video Callgroup User
- * Credential Only User (Video Callgroup)

Visitor Users: Guest Code, Vendor Code

Below the User Role window, you'll see the **Restrictions** window.



Add Restrictions: If you select **No**, then the User will have full access to the selected entrance, at any time and any day, until the restrictions are changed. If you select **Yes**, then fill in the details.



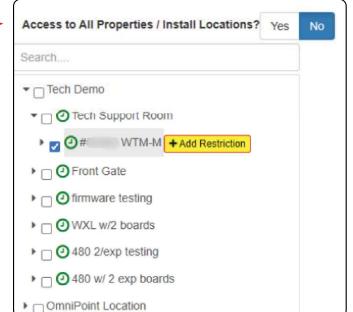
On the left side of the screen, you'll see this:



This is a list of all entrances to the property (as defined by devices and relays).

Check the boxes for any entrances you want the User Group to access.

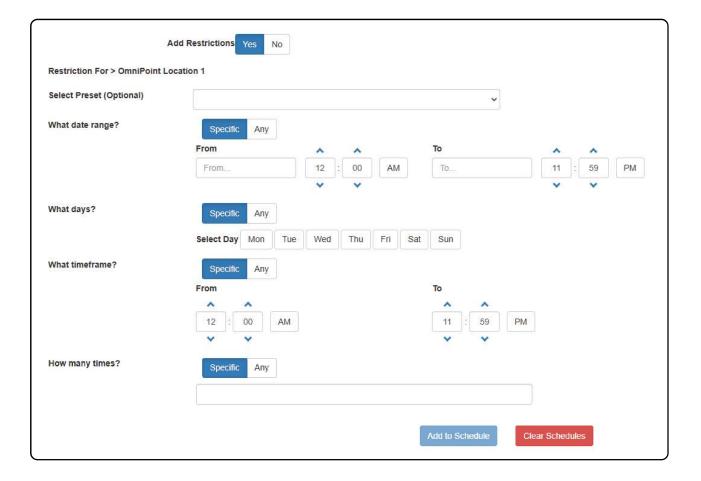
Click + Add Restriction next to any entrance you want to add specific restrictions to.



Restrictions apply only to physical credentials (such as fobs, keycards, etc.). For details on Remote App Access & Restrictions methods, see page 23.



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Select Preset (Optional): Select a Restrictions preset so you don't have to fill out all the details.

What date range? Select the calendar days and times for the User's access to begin and end. This is a single range, not multiple.

What days? Select the days of the week that the User can access the selected entrance.

What timeframe? Select the daily times that the User can access the selected entrance.

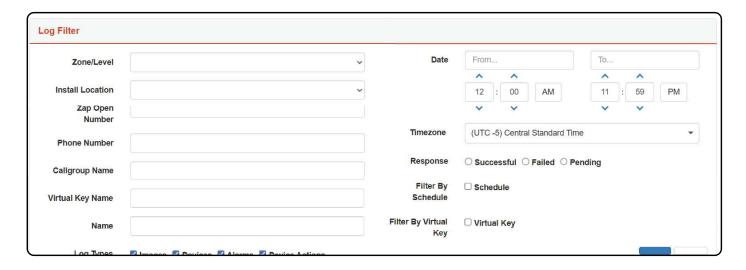
How many times? Set the amount of times that the User can access the selected entrance before their access is terminated. Select **Any** if there is unlimited amount.





Logs keep a record of every interaction (called *transactions* in the Portal) that people have with every device on your property.

When you click on the Logs tab, you'll see the **Log Filter** box. You can choose to filter transactions with the below criteria and click **Filter**.



Install Location: Filter by the location of the transaction (property, building, etc)

Code/Credential: Filter by the code number or credential value.

Phone Number: Filter by the phone number assigned to an individual.

Callgroup Name: Filter by transactions that involve a specific Callgroup.

Name: The name of the User who triggered the transaction.

Log types: The log that the transaction created (camera taking a picture, gate opens, etc.)

Date: The day and time the transaction occurred.

Timezone: Which timezone is being displayed.

Response: If a transaction (such as presenting a credential) was successful, failed, or pending.

Filter by Schedule: Filter by schedule and Hold Open activations.

(Note: Zap Open Number (Legacy Feature) is no longer offered for new accounts. Existing accounts that already have one can still use it to filter by their assigned number.)



Below the Log Filter box, you will see the Activity box.

This shows details on every transaction on every device on the property.

ctivity						
Happened On	Device	Initiated By	Action	Response		
04/01/2025 11:36 am CST	Gate Status Entria Testing /	Device	Gate Closed	Success		
04/01/2025 10:27 am CST	Camera 1 Entria Testing /	Jesse - Cellgate Support (Admin)	Internal Camera Response Picture	Success		
04/01/2025 10:02 am CST	Gate Status Entria Testing /	Device	Gate Closed	Success		
04/01/2025 08:43 am CST	Gate Status Entria Testing /	Device	Gate Closed	Success		
03/31/2025 06:32 pm CST	Gate Status Entria Testing /	Device	Gate Closed	Success		
03/31/2025 12:24 am CST	Watchman Gate Tech Demo / Tech Support Room	Archit (User) Scheduled Event	Gate Opened (hold for 24 hours)	Communication Failure		

Happened On: The date, time, and timezone that the transaction occurred

Device: Which device triggered the transaction. This could be a gate, camera, etc.

Initiated By: If a device, admin, or User triggered the transaction.

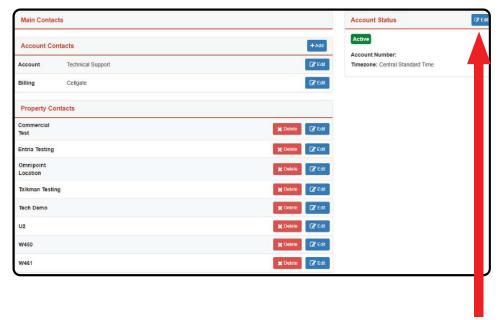
Action: This is the action that triggered the transaction, whether a gate closes, a camera takes a picture, a credential is accepted or rejected, etc.

Response: If the action was successful or not. If a credential is presented to the device, then it will either be accepted or rejected.

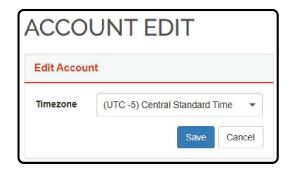


The My Account page shows contact information for individuals who manage the account and fulfill invoices.

Account Status will show the status of your account. This should be Active, unless you've requested an account status change from Gold Key customer support or if there is an issue with payment.



Click **Edit** to change the timezone of your account.







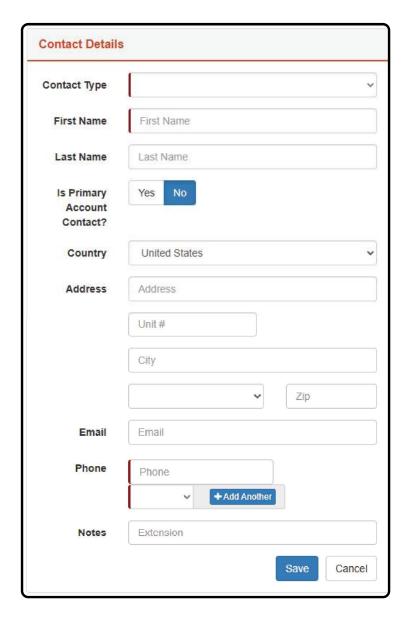
Contacts are divided into two types:

Account and Billing.

Account identifies the account administrator, the primary manager of the account.

Billing identifies who handles the account's invoices and fulfills the account's payments.

Fill out all of the necessary contact information and click **Save**.





Under Property Contacts, you will see a list of properties associated with the account.

Each property will have a primary contact, which can be selected using the **Edit** button.

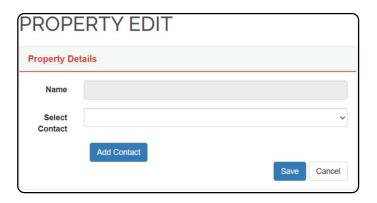
When you select **Edit**, the window to the right will appear.

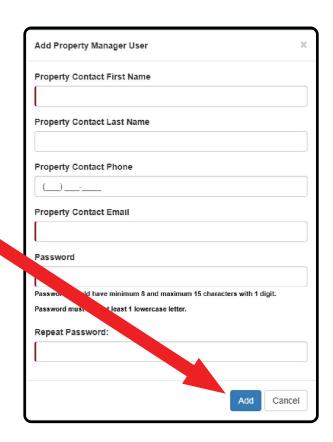
Select one of the contacts that you created. For information on how to create contacts, consult page 35 of this guide.

You can also add a new contact by clicking the **Add Contact** button. This will bring up a new window (right) to add a new Property Manager User. Fill in the necessary information, choose a password for that User to access the Portal, and click **Add**.

After selecting a contact, click **Save**.

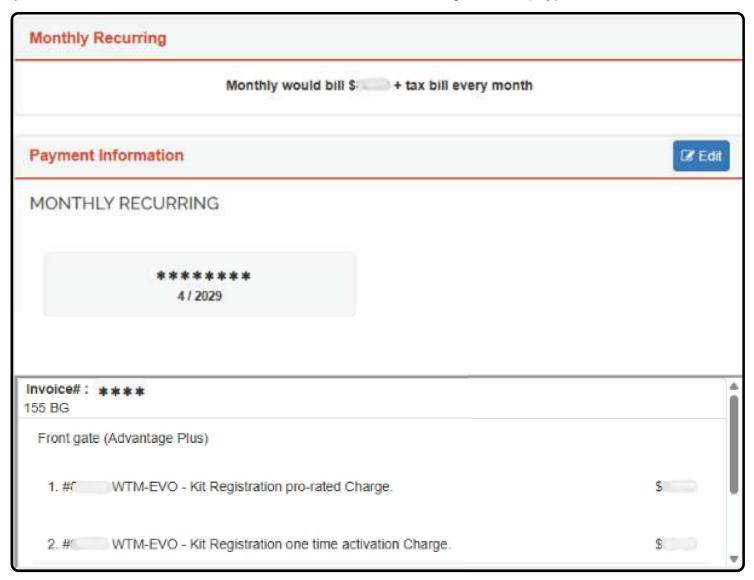








Under the Billing tab, you will see your monthly recurring bill, payment information, and invoices. (Note: The screenshots shown below reflect the account settings for Autopay)



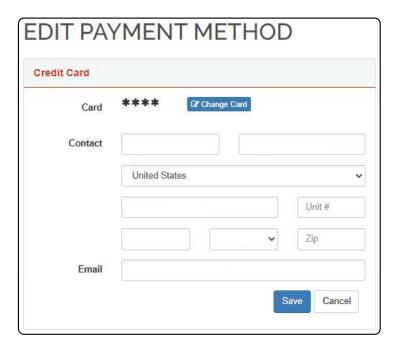
Invoice #	Due On	Total	Paid	Paid On	Status On
(One-Time)	May 2025	\$	\$	05/07/2025	Paid

Payment Information



Under Payment Information, you can click Edit.

Here you can add credit cards to make payments, and add the contact information for the individuals responsible for those credit cards.

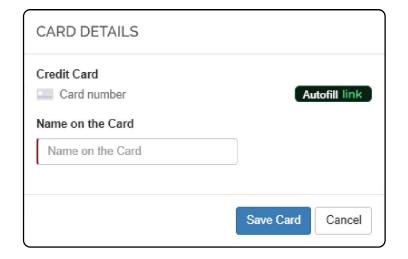


To change a credit card, click Change Card

You'll see the window to the right.

Input the credit card number and the associated individual's name.

Click Save Card.



Once you've included card information and contact information, click Save.







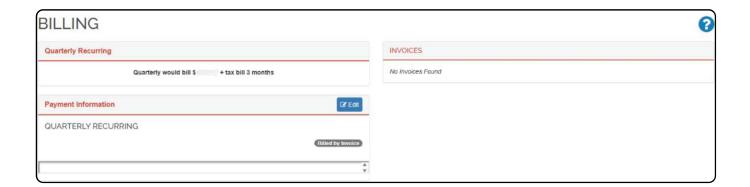
Accounts Billed by Invoice

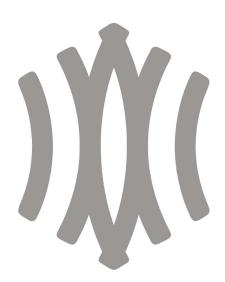
Managed in the Billing section of the portal.

Invoices are emailed to the billing contact on file per the billing cycle.

Payments are not made in the portal.

Payments must be completed per the terms listed on the invoice.









Basic/Advanced Mode

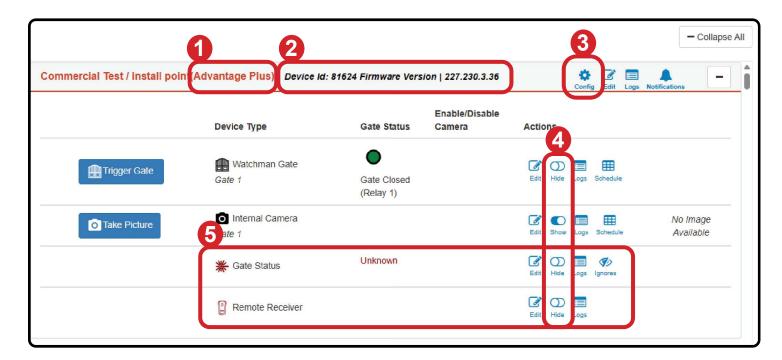
Basic Mode is what you see first on the Dashboard when logging into the Portal.

Switching on Advanced Mode will display several advanced features for each of your devices registered within the Portal.

Advanced Mode

Here are the additional features of Advanced Mode on the Dashboard.

The window below is an example of a single device registered within the Portal.





Advanced Mode: Description of Additional Features



This identifies your tier plan:

Basic (with and without voice), Advantage (voice, photo), or Advantage Plus (voice, photo, and video).



Your device ID number is a unique identifier. This is used by CellGate Technical Support and Customer Support to identify your device and troubleshoot. Firmware Version is the current software loaded onto the device.

- Allows configuration of the device's relays, receivers, and inputs.

 This is described on the next page of this guide.
- Hide this gate/door in Basic Mode.



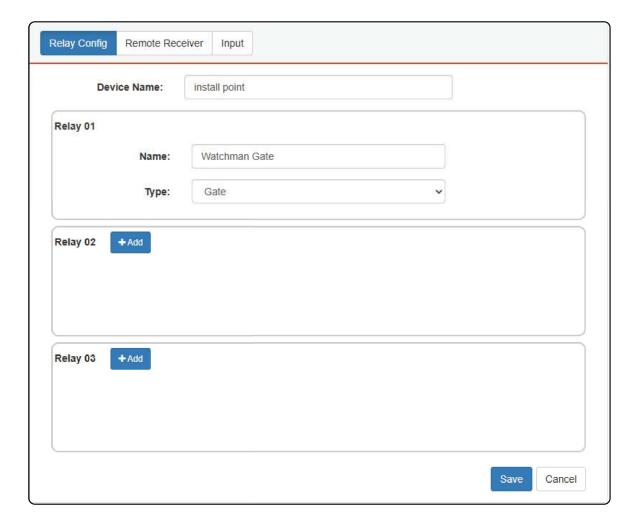
You'll get a detailed view of every input into the Watchman devices, such as gate status, Wiegand, REX, and other similar inputs.





Allows configuration of the device's relays, receivers, and inputs.

DEVICE CONFIGURATION

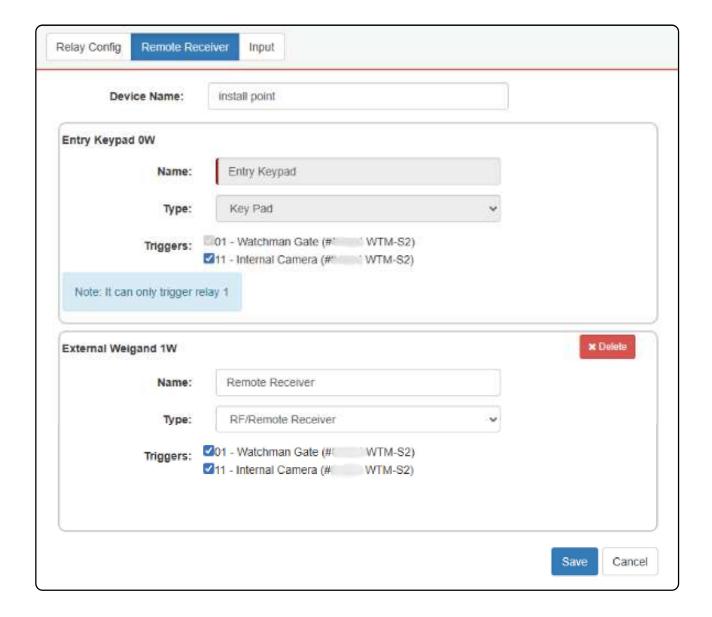


The Relay Config option allows you to add and edit relays on the device.

Each relay controls the on/off state (continuity or non-continuity) of an entrance point: gate, door, etc.

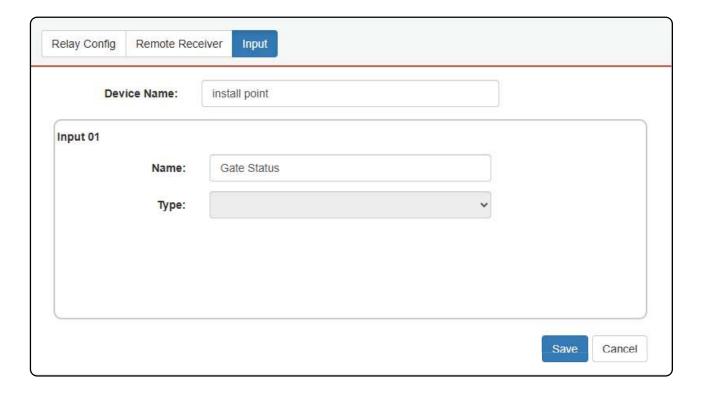
The amount of relays will vary between devices.





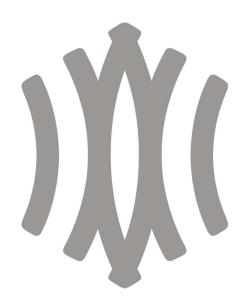
This option allows you to connect and configure devices that accept credentials (such as Wiegand devices).

Then you can point those Wiegand devices to open certain relays (door, gate, etc).



The **Input** function allows you to edit inputs.

These are methods by which devices receive continuity signals: gate status sensor, REX, etc.





Access Code: This is a numeric code that can be used to access a property. It is 4-5 digits long and numerically between 0010 and 65534.

Access Methods: These consist of the following: Gate Code, RFID/Card/Clicker, Encypted Credential, or Smartphone Login.

Callgroups (Video, Voice): Visitors to a property are able to make calls through a Watchman device. That call goes to a group of assigned individuals (dialed in a certain order) named a Callgroup.

Dashboard: This is the first screen you see when you log into the Web Portal at user.zapopen.com with your email address and password. In the Dashboard, you can view all of the property locations on your account, and each device at those locations. You can also view and filter all the installed CellGate devices and their activity logs.

Devices: These are any CellGate product or supported devices, such as Watchman, Entría, EPM, etc.

Encrypted Credentials: This is a CellGate-branded DESFire encrypted card or fob used to access a property using Wiegand technology.

Inputs: These are methods by which devices receive continuity signals: gate status sensor, REX, etc.

Logs: Logs keep a record of every interaction (called *transactions* in the Portal) that people have with every device on your property.

My Account: This page shows contact information for individuals who manage the account and fulfill invoices.

Restrictions: These allow you to control how Users access the property. You can control which gates and doors they can open and what time they can open them.

Relay Configuration: The Relay Config option allows you to add and edit relays on the device. Each relay controls the on/off state (continuity or non-continuity) of an entrance point: gate, door, etc.

Remote Receiver: This option allows you to connect and configure devices that accept credentials (such as Wiegand devices). Then you can point those Wiegand devices to open certain relays (door, gate, etc).

Schedules: Schedules are time periods that devices, gates, and doors are held open for a certain amount of time. The same schedules can be imposed on multiple devices simultaneously.

Smartphone Login: This is an access method that allow Users to enter a property. Users can trigger a gate, door, or camera with the CellGate App or User Portal.



User Admin Roles: These roles have different permissions to access the Portal and App.

Account Admin: Has full admin privileges in all areas of the portal and app. It can also create codes from the CellGate app.

Billing Admin: Can input and update billing information, including credit card info. It has no app permissions and no visibility to the rest of the Portal.

Site Admin: Can create and edit users and set up recurring schedules. It has full access to the CellGate app but cannot add codes from there.

Read Only Admin: Can view all Portal tabs but cannot add or edit any information. It has no CellGate app access.

Users: A User is anyone who has been registered within the Portal.

User Types: These are different levels of access to the Portal.

Admin: Can create and edit users and set up recurring schedules. It has full access to the CellGate app but cannot add codes from there.

Resident/Employee: Can makes changes to their assigned Callgroup but cannot access any other area of the Portal. This type can access the CellGate app to send Momentary Open commands but cannot add codes or take pictures.

Visitor: Has no access to the Portal or app. They can be assigned keypad codes.

No Access: Has no access to the Portal or App. Any credentials a user has when moved to this Role will be invalidated. Codes and credentials assigned to users under this Role will not work.

Wiegand Code: This digital code is auto-generated and embedded in a credential (card or fob).





