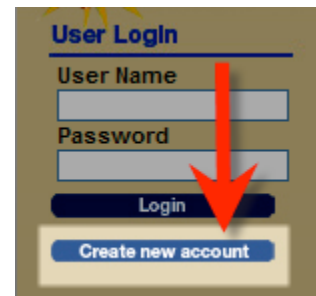


Congratulations on your purchase of CelAccess WIM 1000, the most advanced wireless access control system for electronic gates, locks and doors. The following temporary access code will work for a total of ten uses including installation testing to allow time for the creation of the account and your personal access code.

**WIM device number:**

**TEMPORARY ACCESS CODE:**

**Step 1 – Account setup:** On your Internet connected computer, go to [www.celaccess.com](http://www.celaccess.com). In the lower left hand part of the site, click on the “Create New Account” button. Enter the required information including credit card for monthly billing and create your personal access code. Your system is now ready for use. There is information you will need from the installer to complete the registration. The most important of which is the type of keypad or card reader used. You will be given the option of either Standard keypad (26 bit Wiegand) or “Other” (which includes card key readers, etc).



**Step 2 – Site tour:**

Note: The tables shown on each page can be sorted by clicking the column header label. Clicking the heading again reverses the sort order.

- **Home page** – When you log in, your list of devices will be shown on the home page and last five times the device was opened using the CelAccess system. You can also open the device directly from the home page by clicking on the “open gate” button.
- **Devices** – The Devices page shows the current status of the device (open or closed) and allows you to edit device information including the name and location. The device can also be opened directly from this page.
- **Access Codes** – This page contains all the access codes created, their status, the number of times used and if applicable, the number of uses remaining. From this page, you can create new access codes or edit existing codes.
- **Reports** – This is where you can view detailed usage. Each time the CelAccess system is used to enter, a record of the use is stored. This includes the device number, access code, date and time of use, method of access (Internet or phone), the phone number called from (if available).

**Step 3 – Create additional access codes:** Select the tab at the top of the page titled “Access Codes” then click on “New Access Code” in the yellow box in the upper right corner of the page. Enter the information in the fields. You can configure the access code to be permanent (default), or set a range of dates that the user will have access or limit the number of uses. These can always be changed at a later date.

Standard keypads: If the type of device is a Standard Keypad, then the code created will work with the keypad as well as telephone entry. For example, if a code of 1234 is created on the web site, 1234 will work at the keypad.

Card keys and not standard keypads: For card keys, an access code must be created that is associated with the card. To do this, swipe the card. The record will be shown in the reports tab as an invalid code (see below). To make the code valid, simply click on the key icon and fill in the information. Once this is done, the code will be active the next time it's used.

1/3/2009 3:52:10 PM	1442 FenceTech Intrusion System	28738		Wiegand	Mon. Open	Invalid ID or Code
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To make valid,  
click on key icon


**Step 4 – Configuring alert notifications:** Setting up the CelAccess system to send alerts for various types of conditions is very easy. Simply click on the device tab, select the device, then click on the “Messaging and alerts configuration” button shown below. Then select the items for alerting and fill in the information in the appropriate boxes.

HOME DEVICES ACCESS CODES ACTIVATE NEW DEVICE REPORTS

Device Number: 1528 WIM1000

 Save 
  Update 
  Delete 
  Cancel

**Device 1528 Status:** Active - Closed   

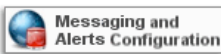
Description:  ?

Location:  ?

Entry Type:  Reader Type:  ?

Relay Pulse Times: Relay 1  2  3  ?  
Enter pulse times from 0.1 to 120 seconds.

Describe as:  
 in  when input contact open ?  
 in  when input contact closed


←

Device Actuation Modes:  ?

Open / Close Now

Device Activated  
 Last Actuation: 4/23/2009 10:30:00 AM  
 Total Actuations: 11

Save →