

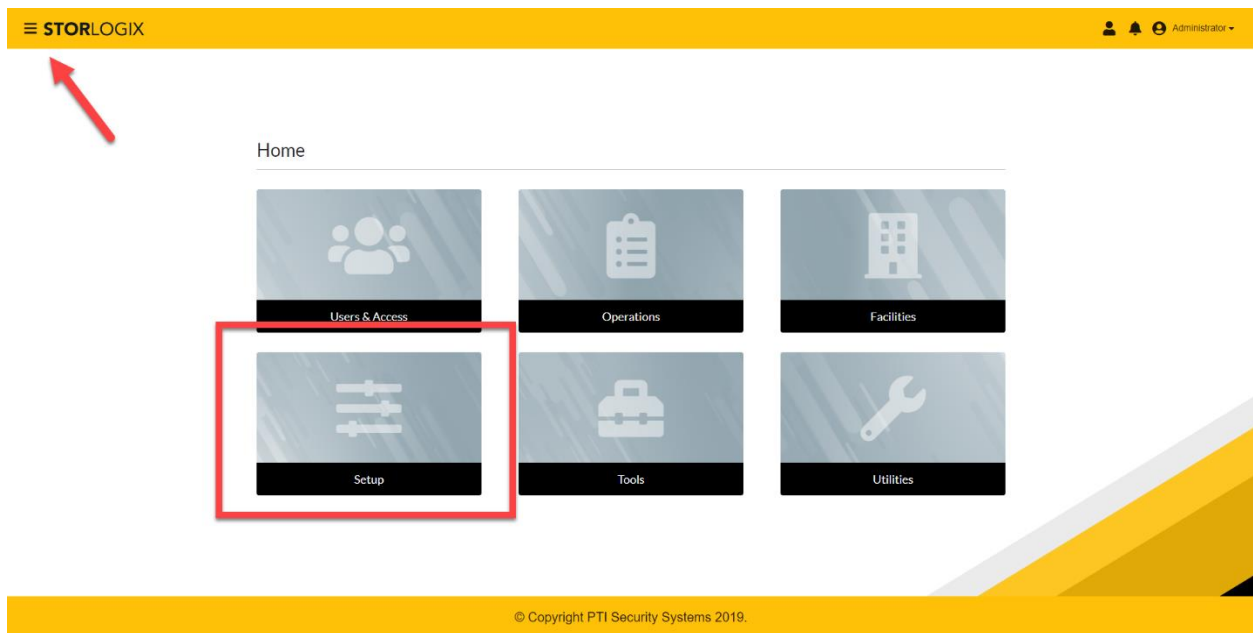
## How to Set up and Add Devices in StorLogix

### Setting up and Adding devices

---

To set up:

1. On the Home Page click **Setup**. (Alternatively, you can click on the three bars in the top left corner to display the Navigation Menu)



2. You will be directed to the Falcon XT setup page. You should select **Devices** on the top navigation bar.

The screenshot displays the PTI Security Systems Falcon XT setup interface. At the top, there is a yellow header with the 'STORLOGIX' logo on the left and user information on the right. Below the header is a dark navigation bar with tabs for 'Falcon XT', 'Devices', 'Inputs', 'Relays', and 'Multiplexers'. A red arrow points to the 'Devices' tab. The main content area is divided into several sections: 'Details' with fields for Name (Banyan Lab), Serial Number (22667), and Site Code (815045); 'LogixServer Settings' with 'Connection Information' (Connected with a USB cable) and 'Connection Port' (COM3); 'Baud Rate' with 'All Devices Baud Rate' (B9600) and 'Host Baud Rate' (B921600), and a checked 'Use Flow Control' option; 'Alarm Zones' with 'Auxiliary Siren Zone', 'Tamper Alarm Zone', and 'Log off Time of Day' (12:00 am); and 'Alarms/Doors'. A yellow footer at the bottom contains the copyright notice: '© Copyright PTI Security Systems 2019.'

3. You will be redirected to a page that has a list of devices by name, type, and address. Click on **Add Device**
  - a. If the Falcon XT was set up properly, the device list should auto-populate by default.
  - b. To edit a device that's already registered, double click on the device row and a pop-up screen will appear.


The screenshot displays the StorLogix web interface. At the top, there is a yellow navigation bar with the 'STORLOGIX' logo on the left and user information on the right. Below this is a dark grey menu bar with options: 'Falcon XT', 'Devices', 'Inputs', 'Relays', and 'Multiplexers'. The 'Devices' tab is selected. A search bar labeled 'Search by Name' is positioned above a table. To the right of the search bar is a yellow 'Add Device' button with a plus icon, which is highlighted by a red arrow. The table below contains the following data:

Name	Type	Address
alarm	RX900 Wireless Door Alarms	4
CST-2	Apex Series Keypad	5
CST-3	Apex Series Keypad	7
CST1	Apex Series Keypad	6
CSTC1	Apex Series Keypad	120
CSTC2	Falcon Wiegand Module	8
CSTC3	Apex Series Keypad	10
CSTC4	Apex Series Keypad	12
Entry Device 1	Apex Series Keypad	1
Exit Device 2	VP Series Keypad	2

At the bottom right of the table, there is a pagination control showing 'Items per page: 10' and '1 - 10 of 14'.

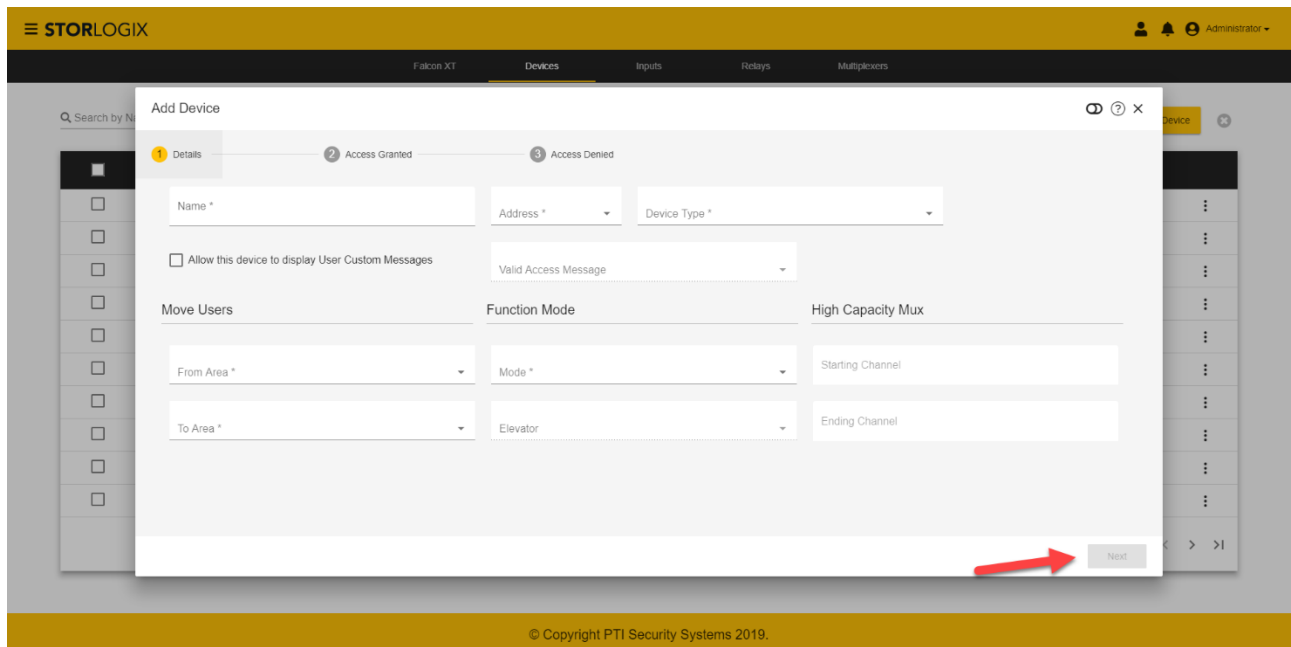
© Copyright PTI Security Systems 2019.

- The Add Device window will appear. On the first page, you will have to enter the details of your device.

In the top right corner, click on the toggle  next to the “?” icon for advanced settings.

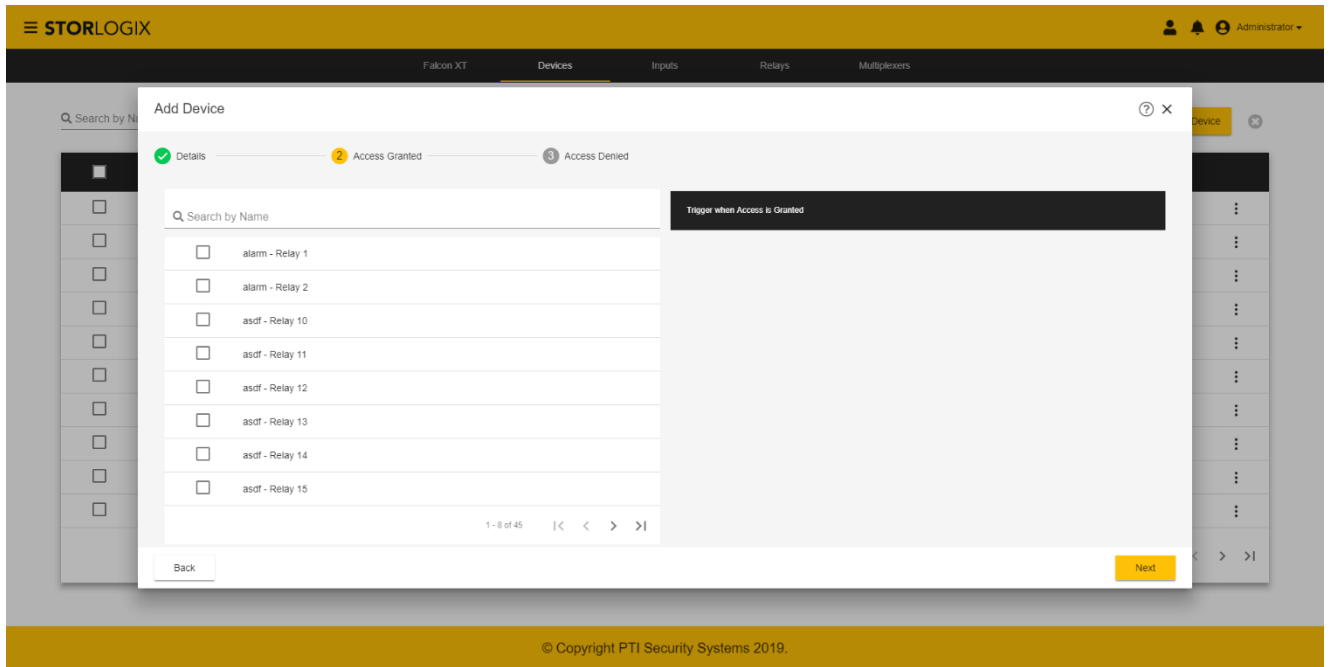
- Name, Address and Device Type.** (Keypad, DoorBoss, Falcon, etc.)
- Address and Device Type** will auto populate by default.
- Check the box for displaying User custom messages that will show on Apex Keypad.
- There is a text box for the user to select the desired custom message.
- Move Users** lets the system know what Access Area it controls, so it can log users in and out of areas to disarm and rearm alarms, control elevators and lights. Select the area that the user is coming from and select the area they will enter when they provide a valid access code.
- Function Mode**
  - Access** is used to enter an access area or exit an access area, what the device is used for
  - Entry/Exit** are both used to enter and exit a site, need to see an entry before allowing an exit
  - Elevator** is used to control an elevator
  - Check In/Out** are like entry/exit devices. They are generally used in a central office location where client must come before going anywhere else in the site.
- High Capacity Mux**

After filling out all applicable fields, click **Next**.

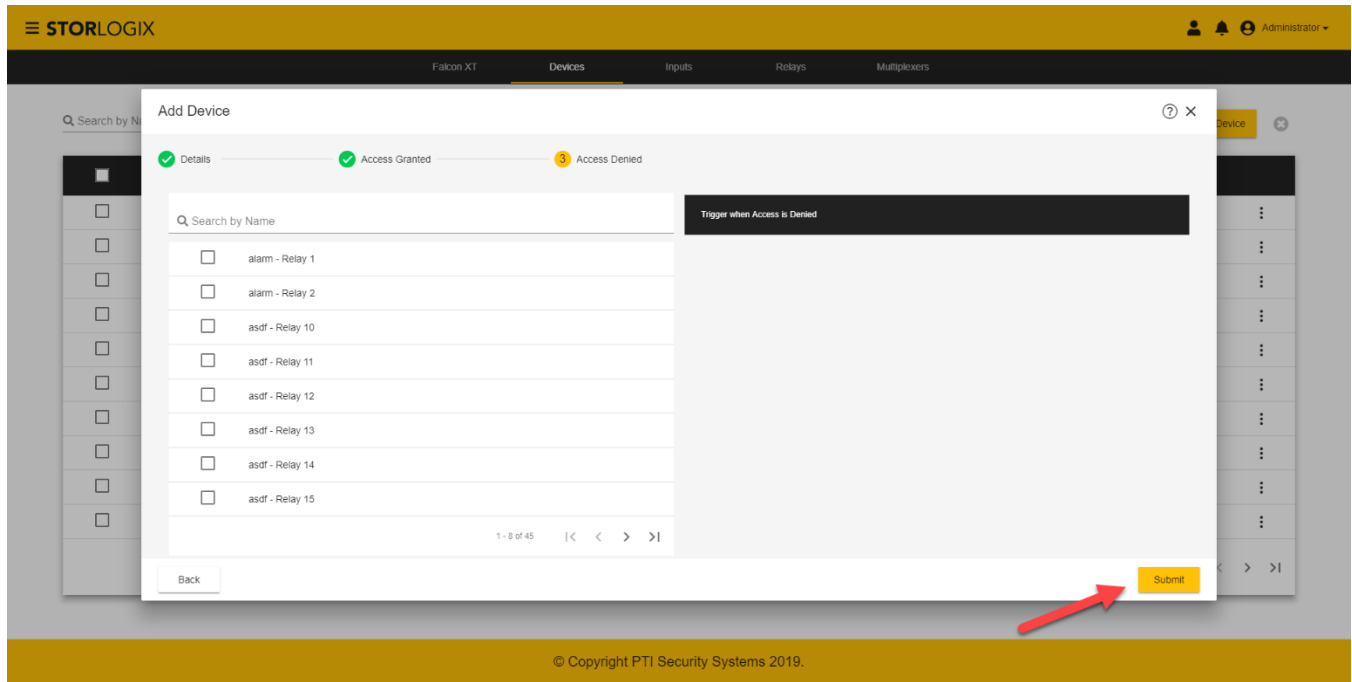


© Copyright PTI Security Systems 2019.

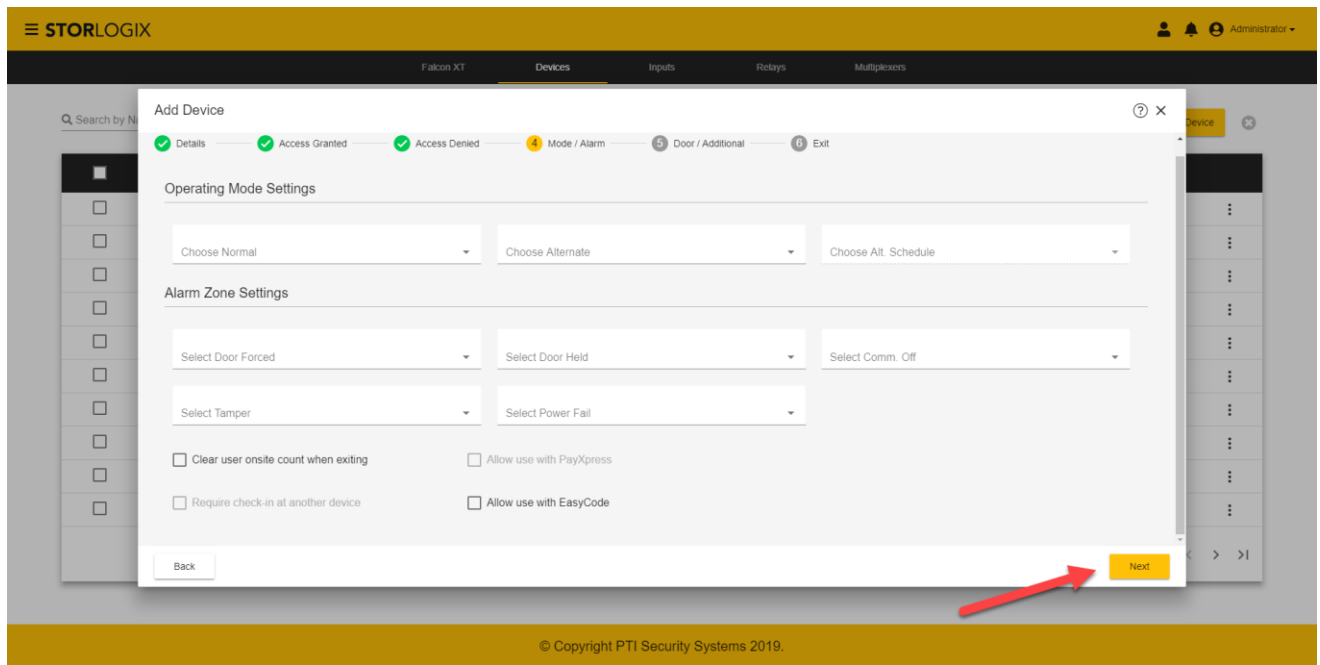
5. You will be taken to the Access Granted page.
  - a. Here you will assign a relay(s) that should fire when a good code is entered.
  - b. Check the box next to the relay you wish to include.
  - c. Once the correct relays are added to the list on the right, click **Next**.



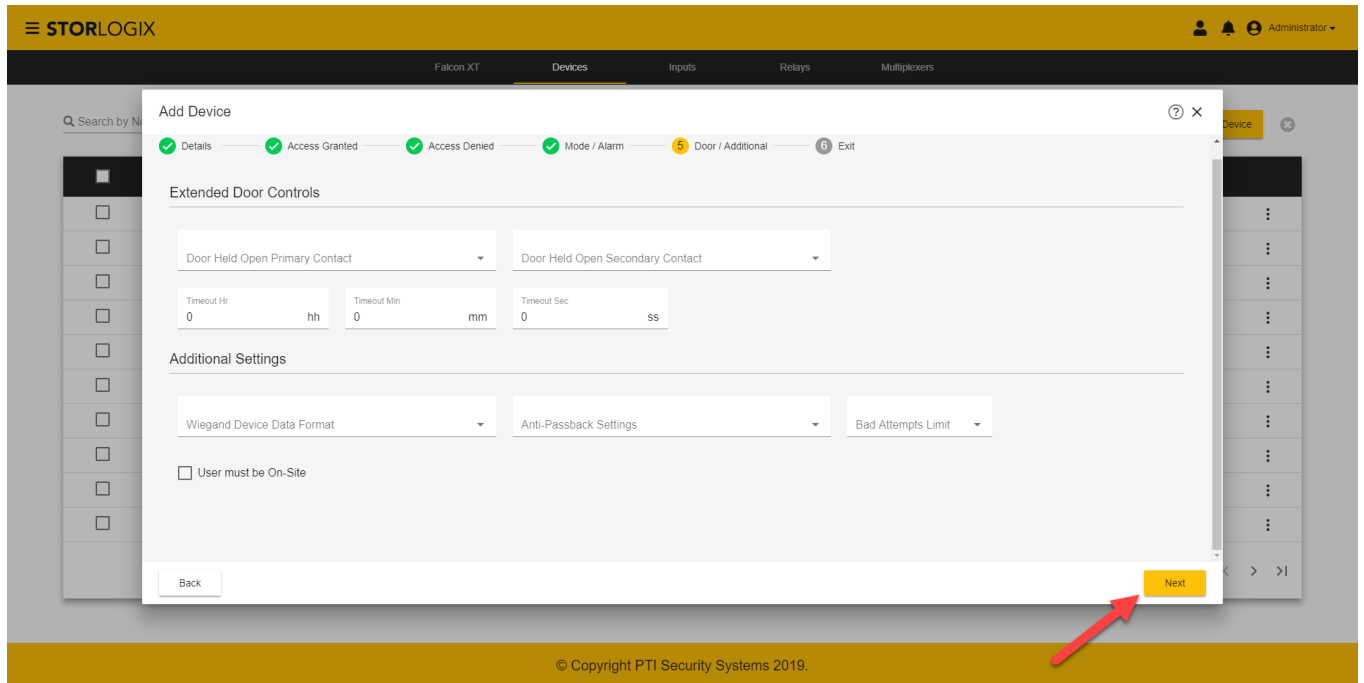
6. You will then be taken to the Access Denied page.
  - a. On this page you can set up buzzers or alarm to go off when someone puts in a bad code.
  - b. Select the relay you wish to associate with a bad code.
  - c. Hit **Submit** when you're done. If you have the advanced settings toggle turned on, click **Next**.



7. After clicking next, you'll be directed to the Mode/Alarm section.
  - a. Operating Mode Settings
  - b. Alarm Zone Settings
    - i. Choose Normal – During normal operations select the access method
    - ii. Choose Alternate – Select what happens outside normal times
    - iii. Choose Alternate Schedule



8. The next page will be any additional door controls/settings page.
  - a. Extended Door Controls
  - b. Additional Settings





9. Last page is the exit input section. Click on **Submit** to finish.
  - a. **Request to exit Inputs** are used for exiting through an access-controlled door so that there doesn't have to be a keypad on both sides of the door. A crashbar, motion sensor, or request-to-exit button is wired to an input in the keypad or elsewhere in the system and the user triggers the device as they exit the door, which lets the user out without impeding them, but will cause a system event to occur for tracking purposes.

