

dealeradmin.securecomwireless.com

September 2016

Version 1.4.11 Update

Effective September 15, 2016, the Dealer Admin Site (dealeradmin.securecomwireless.com) is updated to Version 1.4.11 (9/15/16).

Features

Tech App Default Programming Settings

With Version 1.4.11 (9/15/16), you can now automatically program default settings in XTLplus panels using the Tech App and the Dealer Admin Site. This added functionality allows technicians to use preset profiles based on a combination of panel and communication types. To access these settings, navigate to the Dealer Admin Site, click on **Tools** in the side menu, and then select **Default Programming**.

Default Programming Tab

Under the **Default Programming** tab, select the **Panel** and **Communication Type**. Then click **Add New**. See Figure 1.

Dealer Defaults

Default Programming | Virtual Keypad Defaults

My Defaults

Panel type: XTLPlus

Connection type: Cellular

Add new

System type	Connection type	
XTLplus	EASYConnect with Cell Backup	Edit Delete

Figure 1: Dealer Defaults Tab

In the **Communication** section, adjust the settings to reflect your desired default programming. For settings you don't want to default program, check the **Disabled** box. See Figure 2.

Add new default programming for XTLplus - EASYConnect with Cell Backup

Communication

Account starting number: 1

Disabled SMS Package

Disabled Transmission Delay: 30

Disabled Send comm trouble

Disabled Backup cell

Disabled Net Test Days: 1


Disabled Cell Test Days: 1

Disabled Check-in Minutes: 000

Disabled Fail Minutes: 0,15-240

Figure 2: Communications Section

Continue on to enter the **Receiver 1** and **Receiver 2** settings. See Figure 3.

The image shows a settings window titled "Receiver 1". It contains a list of eight items, each with a "Disabled" checkbox on the left and a label on the right. The first four items are "Alarm reports", "Supervisory/trouble", "O/C", and "Test", each with a toggle switch to its right. The last four items are "First IP", "First port", "Second IP", and "Second port", each with a text input field to its right. The input fields contain the values "000.000.000.000" and "2001" respectively.

Label	Value
Alarm reports	<input checked="" type="checkbox"/> Disabled
Supervisory/trouble	<input checked="" type="checkbox"/> Disabled
O/C	<input checked="" type="checkbox"/> Disabled
Test	<input checked="" type="checkbox"/> Disabled
First IP	000.000.000.000
First port	2001
Second IP	000.000.000.000
Second port	2001

Figure 3: Receiver Defaults Section

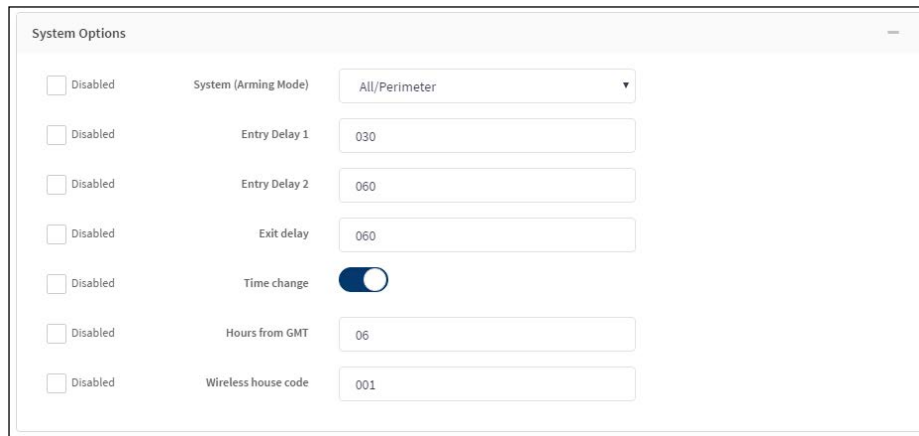
If you want to be able to default program **Remote Options** from the Tech App, enter the **Remote Key** number. See Figure 4.

The image shows a settings window titled "Remote Options". It contains a single item with a "Disabled" checkbox on the left and a "Remote Key" label on the right, followed by a text input field.

Label	Value
Remote Key	<input type="text"/>

Figure 4: Remote Options Section

The **System Options** section allows you to set the arming type, entry and exit delay, time settings, and wireless house code. See Figure 5.

The image shows a settings window titled "System Options". It contains a list of eight items, each with a "Disabled" checkbox on the left and a label on the right. The first item is "System (Arming Mode)" with a dropdown menu. The next three items are "Entry Delay 1", "Entry Delay 2", and "Exit delay", each with a text input field. The next item is "Time change" with a toggle switch. The last two items are "Hours from GMT" and "Wireless house code", each with a text input field.

Label	Value
System (Arming Mode)	All/Perimeter
Entry Delay 1	030
Entry Delay 2	060
Exit delay	060
Time change	<input checked="" type="checkbox"/> Disabled
Hours from GMT	06
Wireless house code	001

Figure 5: System Options Section

FEATURE UPDATE

In the **System Reports** section, toggle on the default reports you would like each panel to send. Then, click **Save**. See Figure 6.



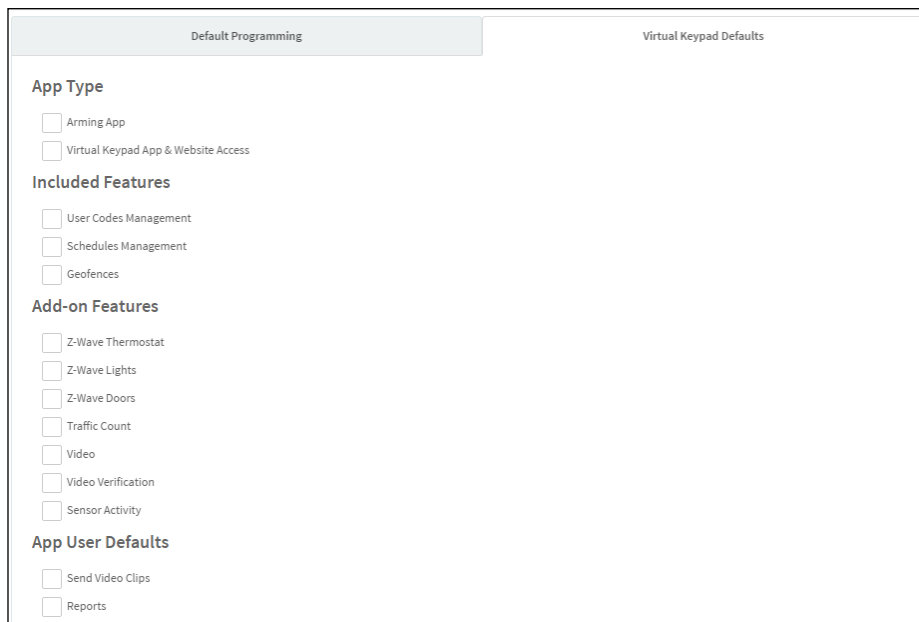
The screenshot shows a 'System Reports' window with a list of report types and their status. Each report type has a checkbox labeled 'Disabled' and a toggle switch.

Report Type	Status (Checkbox)	Toggle
Zone restoral reports	<input type="checkbox"/> Disabled	On
Open/Close enable reports	<input type="checkbox"/> Disabled	Off
Abort reports	<input checked="" type="checkbox"/> Disabled	Off
Bypass reports	<input type="checkbox"/> Disabled	On
Ambush reports	<input checked="" type="checkbox"/> Disabled	Off

Figure 6: System Reports Section

Virtual Keypad Defaults Tab

Under the **Virtual Keypad Defaults** tab, select the **App Type**, **Included** and **Add-On Features**, and **App User Defaults**. These sections control the settings, options, and information shown in the customer's Virtual Keypad app. Click **Clear** to uncheck all selections in this section. Click **Save** to save the default settings.



The screenshot shows the 'Virtual Keypad Defaults' tab with four sections: App Type, Included Features, Add-on Features, and App User Defaults. Each section contains a list of options with checkboxes.

Section	Option	Status
App Type	Arming App	<input type="checkbox"/>
	Virtual Keypad App & Website Access	<input type="checkbox"/>
Included Features	User Codes Management	<input type="checkbox"/>
	Schedules Management	<input type="checkbox"/>
	Geofences	<input type="checkbox"/>
Add-on Features	Z-Wave Thermostat	<input type="checkbox"/>
	Z-Wave Lights	<input type="checkbox"/>
	Z-Wave Doors	<input type="checkbox"/>
	Traffic Count	<input type="checkbox"/>
	Video	<input type="checkbox"/>
	Video Verification	<input type="checkbox"/>
	Sensor Activity	<input type="checkbox"/>
	App User Defaults	Send Video Clips
App User Defaults	Reports	<input type="checkbox"/>

Figure 7: Virtual Keypad Defaults Tab

2G Network Shutdown

Do you have all your 2G accounts upgraded already? The end of 2G is near. On December 31st, 2016, all AT&T 2G systems will cease to operate. This will affect your XT and XTL Series panels with built-in GSM cell modules, as well as your 263G and 463G cellular modules.

For all SecureCom Wireless customers, we have customized reports available to you that list your current 2G communicators still in use.

Get your company's custom report by emailing CustomerService@securecomwireless.com or calling us at 877-300-8030. Find out which of your accounts are still on 2G and update them before it's too late.

Visit <https://www.dmp.com/2GSunset/> for more information.