

Tech APP™ Android and iOS

September 2017

Version 1.4.0 Update

Effective September 28, 2017, the Tech APP is updated to Version 1.4.0. As of Version 1.4.0, the following features are now available.

Features

XR150/XR550 Programming

With Version 1.4.0, you can program an XR150/XR550 Series control panel remotely from the Tech APP. XR150/XR550 Programming gives you access to the full programming abilities of Dealer Admin. To access XR150/XR550 programming in the Tech APP, tap the system menu icon in the bottom-right corner of the screen and select **Full Programming**. See Figures 1 and 2.

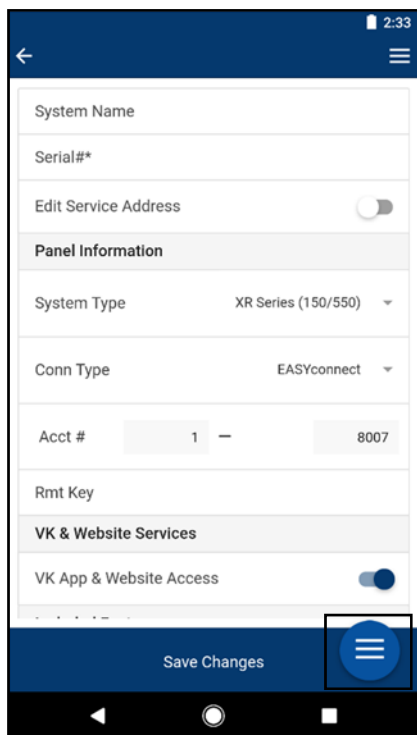


Figure 1: System Menu Icon

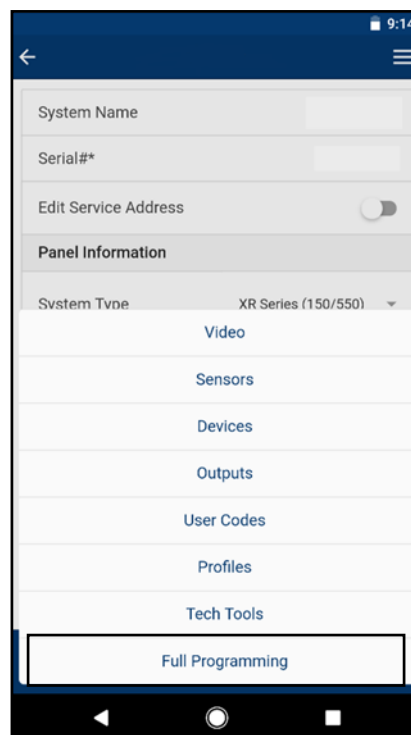


Figure 2: System Menu

Troubleshooting Tools

With this update, you will find the Tech Tools in the system menu. Tap the system menu icon then tap **Tech Tools**. This provides helpful troubleshooting options that can be accessed in one place. See Figures 3 and 4.

Note: The following options have been moved from the system menu to Tech Tools: System Analytics, Test Connection, and Support Center.

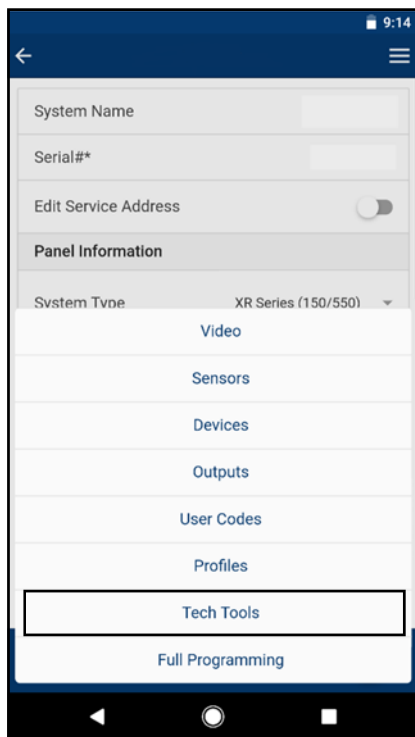


Figure 3: System Menu

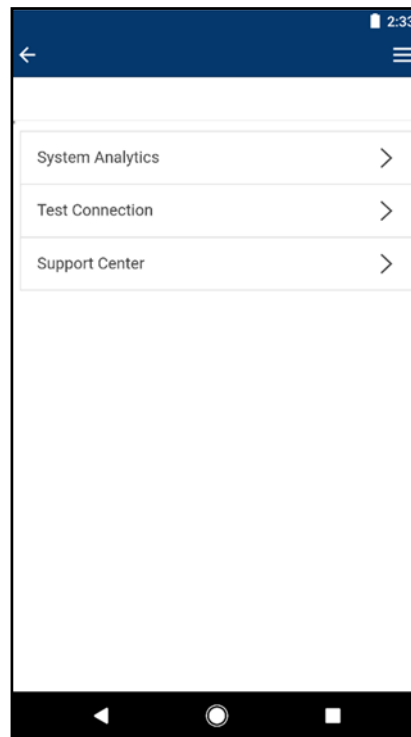


Figure 4: Tech Tool Options

Sensors

The Sensors option allows you to retrieve the current status of every sensor currently programmed and displays how many sensors are available to program.

Add New Sensor

1. Tap the system menu icon then tap **Sensors**.
 2. Tap the plus icon on the bottom-right corner of the screen.
 3. Scan or enter the device serial number.
 4. Fill in the remaining fields then tap **Save**.
- Tip:** To add a hardwired sensor, tap the wireless toggle at the top of the screen.

Devices

The Devices option allows you to program keypads and displays how many keypads are available to program.

Add a New Device

1. Tap the system menu icon then tap **Devices**.
2. Tap the plus icon on the bottom-right corner of the screen.
3. Fill in the appropriate fields then tap **Save**.

Outputs

The Outputs option allows you to program hardwired and wireless outputs and displays how many outputs are available to program.

Add a Wireless Output

1. Tap the system menu icon then tap **Outputs**.
2. Tap plus icon on the bottom-right corner of the screen.
3. Scan or enter the device serial number.
4. Fill in the remaining fields then tap **Save**.

Tip: The Tech APP determines if the output device is hardwired or wireless based on the number entered for that device.

User Codes

The User Codes option allows you to add user codes to the system and displays how many user codes are available to add.

Add a User Code

1. Tap the system menu icon then tap **User Codes**.
2. Tap the plus icon on the bottom-right corner of the screen.
3. Fill in the appropriate fields.
4. Select a profile for the user and tap **Save**.

Profiles

The Profiles option allows you to assign profiles. You can easily assign specific profile authorities such as Access Areas and Arm/Disarm Areas. See Figures 5 and 6.

Add a Profile

1. Tap the system menu icon then tap **Profiles**.
2. Tap the plus icon on the bottom-right corner of the screen.
3. Fill in the appropriate fields then tap **Save**.

Add Profile	
XT550 v171	
Profile Name*	
Number*	11
Rearm Delay*	0
Output Group*	0
Access Areas	1,2,3 >
Arm/Disarm Areas	1,2,3 >
Access Schedules	>
Profile Options	>
<div>Cancel Save</div>	

Figure 5: Add a Profile

Area	Arm/Disarm	Access
Area 1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
A2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
A3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
A4	<input type="checkbox"/>	<input type="checkbox"/>
A5	<input type="checkbox"/>	<input type="checkbox"/>
A6	<input type="checkbox"/>	<input type="checkbox"/>
A7	<input type="checkbox"/>	<input type="checkbox"/>
A8	<input type="checkbox"/>	<input type="checkbox"/>
A9	<input type="checkbox"/>	<input type="checkbox"/>

Figure 6: Access Areas and Arm/Disarm Screen