

## Tech APP™ Android and iOS

August 2017

### Version 1.3.0 Software Update

Effective August 7, 2017, the Tech APP™ is updated to Version 1.3.0 (7/28/17) for Android and iOS Software.

### Features

#### XT30/XT50 Default Programming

With Version 1.3.0 (7/28/17), you can now use preset programming defaults to program XT30/XT50 Series panels from the Tech APP. Programming defaults are created on the Dealer Admin Site (dealeradmin.securecomwireless.com) and allow panels to be quickly programmed in the field.

See [TU-0911](#) for more information on creating programming defaults on the Dealer Admin Site.

#### Send Default Programming

To use default programming, open the Tech APP and navigate to a **Customer**. Tap the plus icon to add a new **System**. Enter the system's **Name**, **Serial Number**, **System Type**, **Connection Type**, and **Account Number**. If a default programming preset for that system type has been created on the Dealer Admin Site, the **Program Defaults** button appears. See Figure 1.

Tap **Program Defaults** to display a list of available defaults. Select the one you would like to use and tap **Send Defaults**. If the default includes a cellular connection type, the **Activation** option appears. See Figure 2. Tapping **Activation** allows you to enter an SIM or MEID number, retrieve its status, and activate it with the chosen default's rate plan. See Figure 3.

Once you have sent default programming to the system, continue programming as needed.

Figure 1 shows the 'Add a New System' screen. It features a form with the following fields: 'System Name' (Smith Residence), 'Serial#' (000556D3) with a 'Scan' button, 'Edit Service Address' (toggle), 'Panel Information' section with 'System Type' (XT30) and 'Conn Type' (Cellular), 'Acct #' (1 - 0234), and a 'Program Defaults' button. A 'Save System' button is at the bottom.

Figure 1: Add a New System

Figure 2 shows the 'Choose a Default' screen. It displays a list of defaults, with 'Residential' selected (marked with a green checkmark). A 'CELL' button is present. The bottom navigation bar includes 'Cancel' and 'Activation' buttons.

Figure 2: Choose a Default

Figure 3 shows the 'Get a SIM/MEID Status' screen. It prompts the user to 'Please Enter the SIM/MEID Number' and features a text input field. The bottom navigation bar includes 'Cancel' and 'Get Status' buttons.

Figure 3: Get a SIM/MEID Status

## iOS Done Button (ios only)

The Tech APP now offers a **Done** button when using the scrollable list function on an iOS device. When you select an option from a list, you can tap the **Done** button to confirm your selection and move on to the next field. See Figure 4.

Editing Front Door	
Serial*	01287249 <span>Scan</span>
Name*	FRONT DOOR
Number*	001
Zone Type	Night ▾
Area	PERIMETER ▾
Contact	Internal ▾
<span>Cancel</span> <span>Save</span>	
<span>^</span> <span>v</span> <span>Done</span>	
Blank	
Night	
Day	
Exit	
Fire	

Figure 4: iOS Done Button