**Installing XPanel on the Mac**

To install XPanel on the Mac:

1. On the PC, note the Device Database location listed in VT Pro-e under **Help >> About Device Database.** (The default location is C:\Crestron\Cresdb.)
2. Go to *Device Database Location*\apps\XPanel for Mac, where *Device Database Location* is the directory path noted in step 1.
3. Copy the file named xpanel\_for\_mac\_*x.x.x.x*.dmg (*x.x.x.x* is the version number) to the Mac desktop.
4. Double-click the DMG file on the Mac.
5. Drag and drop the Crestron XPanel.app icon onto the Applications folder icon.
6. Drag and drop the GuiFX Font Pack icon onto the Fonts icon.

# Connecting XPanel for Mac to the Crestron Control System

To connect XPanel for Mac to the Crestron control system:

1. Start the XPanel for Mac application:
   1. On the Mac, navigate to the Applications folder.
   2. Click the Xpanel.app icon.

The Connection Settings dialog opens..

1. In the Connection Settings dialog, enter the following information to connect to the control system:

* Friendly Name:  Enter a descriptive name for the control system, for example, Main house Pro2, as shown in the sample screen above.
* Host Name/IP:  Enter the host name or IP address of the control system.
* Password:  Enter the password that is specified in the XPanel for Mac Interface module in SIMPL Windows.
* HTTP Port:  Enter the HTTP port number of the control system. (The default port number is 80 and appears grayed out in the HTTP Port text box.)
* Data Port 1:  Enter the port number specified for port 1 in the XPanel for Mac Interface module in SIMPL Windows. (The default port number is 41790 and appears grayed out in the Data Port 1 text box.)
* Data Port 2:  Enter the port number specified for port 2 in the XPanel for Mac Interface module in SIMPL Windows. (The default port number is 41791 and appears grayed out in the Data Port 2 text box.)

NOTE:  Data Port 1 and Data Port 2 settings must be consecutive.

1. Click Save Settings.

The XPanel for Mac application interface is ready for use as a Crestron touchpanel

Host Name/IP:  10.9.1.240

Password:  1234

Data Port 1:  41792

Data Port 2:  41793