

Addendum A: Installation of Demo Software

The following procedure indicates the best practice for installing the Marksman Duo XT HR demo software onto a Windows based PC.

Equipment required:

Laptop or Desktop PC running Windows XP, Vista, 7 or 8 (32-bit or 64-bit)
Marksman Duo XT Demo Software (available on the FoxJet website)

Installation of the Marksman Duo XT HR software:

This procedure assumes that you have successfully booted the computer and exited any programs that are running.

1. Navigate to the directory in which you placed the Marksman Duo XT Demo software. Double-click on the Marksman Duo XT installation package.



NOTE: If you downloaded the Marksman Duo XT software off the FoxJet website, it is likely named demo_9-1-121-23019.zip or similar. Simply double-click the zip file which will display the setup file – demo_9-1-121-23019.exe or similar. Double Click on this exe to start the installation.

2. Depending on your version of Windows, you may receive a security warning (Figure 2.0). Click “Run” to continue. You may also receive a User Account Control Warning (Figure 2.1). Click “Yes” to continue.

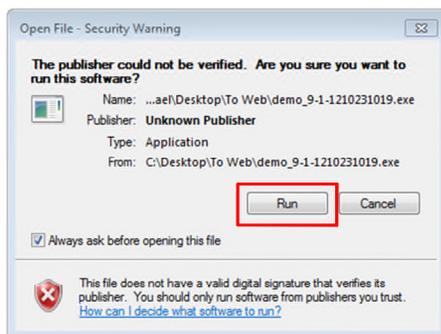


Figure 2.0

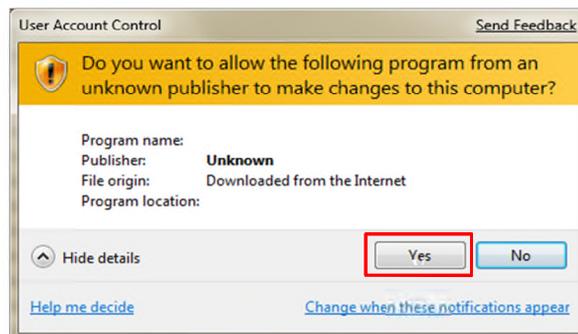


Figure 2.1

3. Click next on the first screen to continue.
4. Next, a Card Type specification screen will be display (Figure 4.0). This selection will determine whether the system should operate as a ProSeries, VxSeries or SoloSeries controller. For this installation, we will choose “Interface 1 High Resolution”. Click Next.

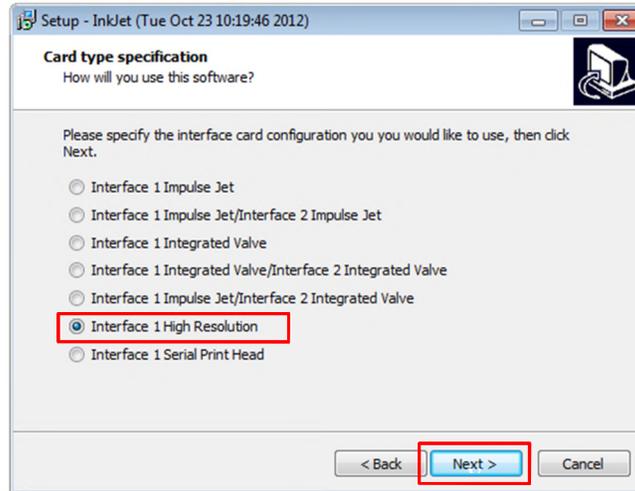


Figure 4.0

5. In order to continue the installation, you must select "I agree" on the License Agreement before continuing. Click Next.
6. Type the User Name and Organization. Click Next.
7. Next, specify the location of the software to be installed. In order to install multiple versions of the Marksman Duo XT software such as the ProSeries and VxSeries versions of the software, FoxJet STRONGLY suggested that you modify the default location ("C:\Program Files (x86)\InkJet") to:

"C:\Program Files (x86)\FoxJet\Marksman DuoXT HR" (see Figure 7.0)

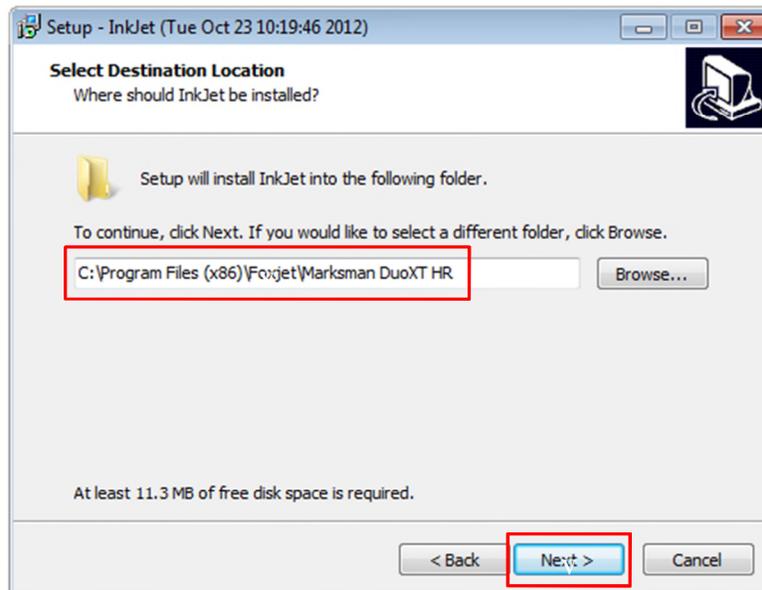


Figure 7.0

Note that the "(x86)" will appear only on machines with a 64-bit Windows version.

8. Click Next.
9. For the start menu folder, FoxJet STRONGLY suggests that the folder be modified from the default “inkjet” to “Marksman DuoXT HR”. Click Next.
10. The next screen will allow you to create a desktop shortcut, which is the default and recommended. Click Next.
11. Click Install to begin the installation with the selected options.
12. Click Finish to complete the installation wizard.
13. A new desktop icon will now be available – “InkJet Demo”. FoxJet STRONGLY suggests that this icon be renamed (by right-clicking and selecting rename) to “Marksman DuoXT HR”.
14. You may now run the Marksman DuoXT HR demo software either by double clicking on the icon on the desktop or by selecting the program “InkJet Demo” inside the Marksman DuoXT HR program group on the start menu program bar.



Special Installation instructions for Windows Vista, 7 and 8 users

In these versions of Windows, unless the program is ran as an administrator, the program data will be stored in a different location than the program files. FoxJet recommends making the following change. Once the change is made, the data for the Marksman Duo XT program will reside in the Program Files location where the program was installed.

For any location that is used to start the Marksman Duo XT software, the privilege level must be changed to run the program as an administrator. For the default installation as followed above, there are two locations – a shortcut on the desktop and a shortcut in the start menu. For both locations, complete the following steps.

1. Locate the shortcut that you wish to change and right-click on the shortcut.
2. On the sub menu, click on properties.
3. On the properties screen, click on the compatibility tab.
4. Under Privilege Level, choose “Run this program as an administrator”.
5. Click “OK”.
6. Repeat for any other shortcuts that launch the software.

