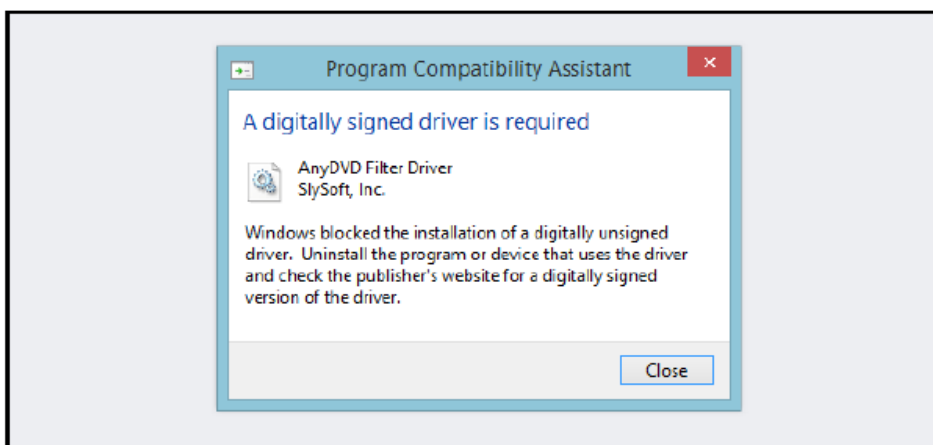


You MUST follow these instructions to install the drivers for KEM-Net on you PC, or the controller will not work.

Loading KEM-Net Drivers

Windows 8 and 10 will not automatically load an 'unsigned driver', and KEM-Net drivers are *unsigned*. To load unsigned drivers follow the procedure below [Reproduced from www.howtokeek.com]

How to Disable Driver Signature Verification on 64-Bit Windows 8.1 or 10 (So That You Can Install Unsigned Drivers)



64-Bit editions of Windows require digitally signed drivers. The problem is that many devices ship with unsigned drivers. Today, we'll show you how to install them regardless.

Digitally signed drivers include an electronic fingerprint that indicates which company the driver was produced by as well as an indication as to whether the driver has been modified since the company released it. This increases security, as a signed driver that has been modified will no longer have an intact signature. Drivers are signed using code signing certificates.

How to Disable Driver Signature Verification on 64-Bit Windows 8.1 or 10

To disable driver signature verification, we're going to need to get into the Troubleshooting options from the boot manager. The easiest way to bring this screen up is using a secret trick.

Simply select Restart from the power options menu (on Windows 8 that's under Charms or on the login screen, and in Windows 10 it's on the Start Menu).

Hold down the SHIFT key while you click Restart.



(Again, you can use this trick on any of the power menus in Windows 8 or 10, whether on the login screen, Charms bar, Start Menu, or Start Screen)

<p>Once your computer has rebooted you will be able to choose the Troubleshoot option.</p>	 <p>The screenshot shows the 'Choose an option' screen in Windows 8. It has a blue background with the title 'Choose an option' at the top. There are two main options: 'Continue' with a right arrow icon and the text 'Exit and continue to Windows 8', and 'Troubleshoot' with a wrench and screwdriver icon and the text 'Refresh or reset your PC, or use advanced tools'. A mouse cursor is pointing at the 'Troubleshoot' option.</p>
<p>The head into Advanced options.</p>	 <p>The screenshot shows the 'Advanced options' screen in Windows 8. It has a blue background with the title 'Advanced options' at the top. There are three main options: 'Refresh your PC' with a refresh icon and the text 'refresh it without losing your files', 'Reset your PC' with a circular arrow icon and the text 'If you want to remove all of your files, you can reset your PC completely', and 'Advanced options' with a checkmark icon and the text 'Advanced options'. A mouse cursor is pointing at the 'Advanced options' option.</p>
<p>Then Startup Settings.</p>	 <p>The screenshot shows the 'Advanced options' screen in Windows 8. It has a blue background with the title 'Advanced options' at the top. There are four main options: 'System Restore' with a circular arrow icon and the text 'Use a restore point recorded on your PC to restore Windows', 'Startup Settings' with a gear icon and the text 'Change Windows startup behavior', 'Startup Repair' with a gear icon and the text 'Fix problems that keep Windows from loading', and 'Advanced options' with a checkmark icon and the text 'Advanced options'. A mouse cursor is pointing at the 'Startup Settings' option.</p>
<p>Since we are modifying boot time configuration settings, you will need to restart your Computer one last time.</p>	 <p>The screenshot shows the 'Restart' screen in Windows 8. It has a blue background with the title 'Restart to change Windows options such as:' at the top. There is a list of options: 'Enable low-resolution video mode', 'Enable debugging mode', 'Enable boot logging', 'Enable Safe Mode', 'Disable driver signature enforcement', 'Disable early-launch anti-malware protection', and 'Disable automatic restart on system failure'. A 'Restart' button is in the bottom right corner. A mouse cursor is pointing at the 'Restart' button.</p>

Finally, you will be given a list of startup settings that you can change. The one we are looking for is “Disable driver signature enforcement”. To choose the setting, you will need to press the F7 key.

Startup Settings

Press a number to choose from the options below:

Use number keys or functions keys F1-F9.

- 1) Enable debugging
- 2) Enable boot logging
- 3) Enable low-resolution video
- 4) Enable Safe Mode
- 5) Enable Safe Mode with Networking
- 6) Enable Safe Mode with Command Prompt
- 7) Disable driver signature enforcement
- 8) Disable early launch anti-malware protection
- 9) Disable automatic restart after failure

Now you are ready to install the drivers for KEM-Net.

Connect the J-KEM controller to the PC using a USB cable.

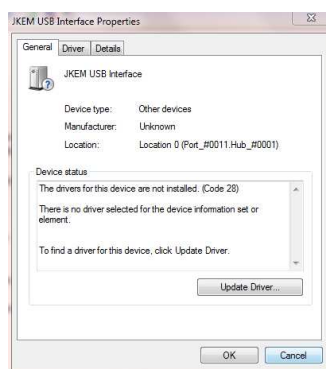
Right click on the Start Menu (the windows icon in the lower left corner of the screen), then from the popup menu select Device Manager.

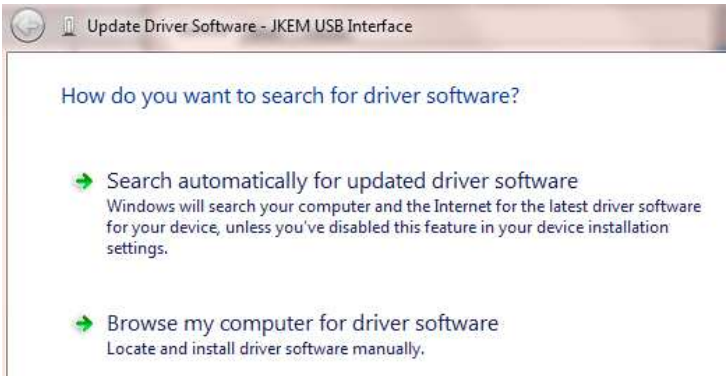
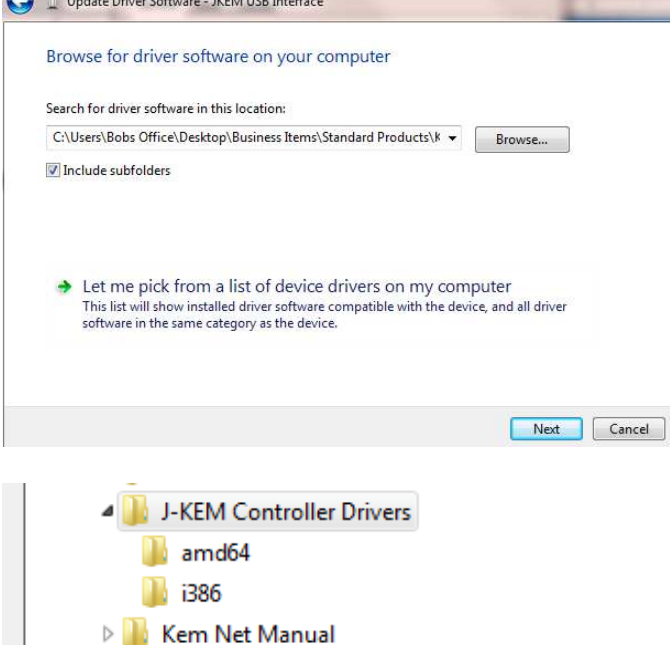
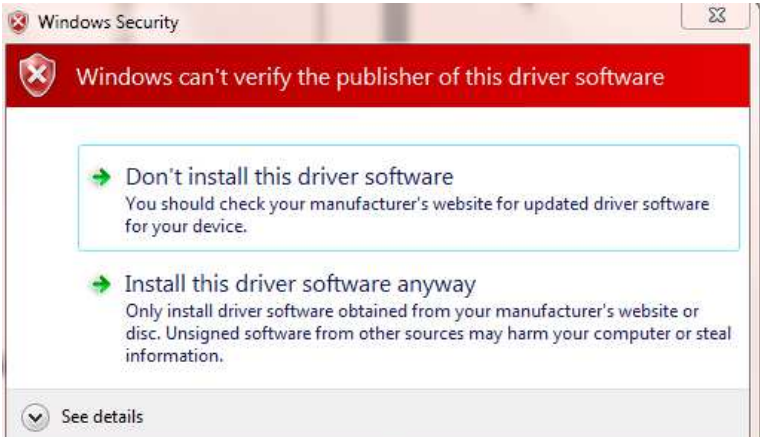
The device manager will display an Icon titled JKEM USB interface and it will have a yellow exclamation mark in it.


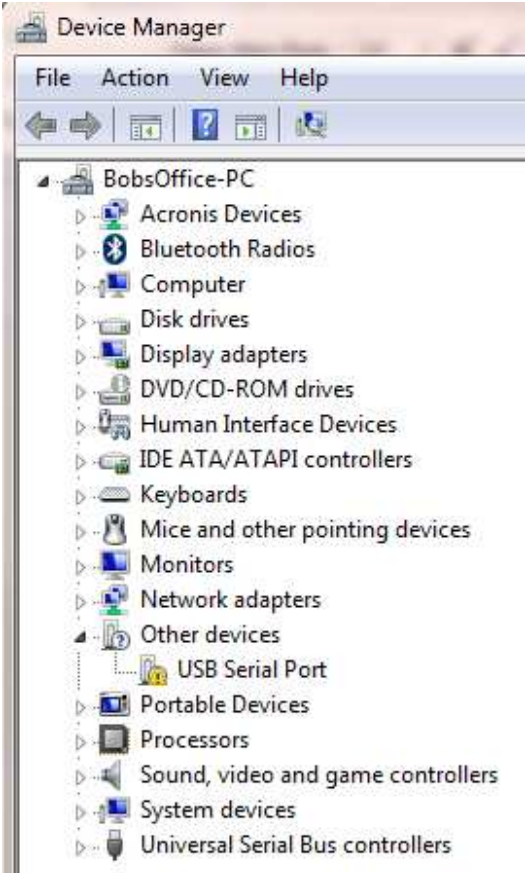


NOTE – You will return to this step (just keep reading)

Double click on the icon to load its properties, then click on the Update Driver button.



<p>Select Browse my computer for driver software.</p>	
<p>Click the browse button, then navigate to the folder titled J-KEM Controller Drivers. Select the folder, then click on the OK button.</p> <p>Now click the Next button.</p>	
<p>Windows will display this warning. Click on Install this driver software anyway.</p>	

<p>After installing the driver, this window appears indicating that the driver was installed successfully. Click the close button</p>	 <p style="text-align: right;">Clic</p>
<p>Now Windows returns to the Device Manager screen. KEM-Net has two sets of drivers that must be loaded manually. One is for the USB interface (which you just loaded) and one is for a Virtual Comm Port interface. If you now look at the device manager window, you'll note that the yellow "USB Serial Interface" icon has disappeared, but is replaced with the yellow icon "USB Serial Port", this is the second driver they must be manually loaded. Double click on this icon and manually load this driver as you did the previous driver. If you need step-by-step instructions, return to the step (5 steps ago) titled "You will return to this step"</p>	
<p>After completing these steps, the drivers for KEM-Net will be loaded. Unplug the USB cable from the controller and quit the KEM-Net software. Plug the USB cable back in, the start KEM-Net and you should see an image of your controller on the PC screen.</p>	