Windows 10 / Windows Server 2016 installation

- 1. Install your hardware (SkyWalker-3 in this example) when you PC is switched Off.
- 2. Boot Windows 10, open Device Manager.
- 3. If this is a new installation continue with step 7.

Otherwise, if you are upgrading from previous version of the driver, expand USB controllers section:



4. Select Genpix device which you have in this section, right-click on it and choose Uninstall.



5. Make sure "Delete the driver software for this device" option is selected. Click OK button.



6. Right-click on any of the USB devices in the list and select "Scan for hardware changes".



7. Windows will prompt that a new device is found, and it will place new Genpix device into the Other devices section. Since there is no driver installed yet, Genpix device will have yellow exclamation mark:



8. Right-click on Genpix device, and select **Update Driver Software** option:

🗂 Device Manager				×
<u>F</u> ile <u>A</u> ction <u>V</u> iew <u>H</u> elp				
♦ ♦ 〒 □				
> III Mice and other pointing devices				^
> 🛄 Monitors				
> 🖵 Network adapters				
🗸 🌆 Other devices				
🙀 Genpix SkvWalker-3		a		
א 🛱 Ports (COM ٤ 🛛 Update Driver Softw	are			
> 🚍 Print queues 🛛 Disable				
> Processors Uninstall				
> 📓 Software dev				
> 🍇 Storage conti 🛛 Scan for hardware c	nanges			
> 🏣 System devic				
> Universal Seri				\sim
Launches the Update Driver Software Wizard for the selecte				

9. In the pop-up window, do not allow windows to search automatically for the drive. Instead, select **Browse my computer for driver software** option:



10. In the next windows, select Let me pick from a list of device drivers on my computer option:

		\times
~	Update Driver Software - Genpix SkyWalker-3	
	Browse for driver software on your computer	
	Search for driver software in this location:	
	C:\Users\Genpix\Documents	
	☑ Include subfolders	
	→ Let me pick from a list of device drivers on my computer This list will show installed driver software compatible with the device, and all driver software in the same category as the device.	
	Next Cance	ł

11. Click **Next** button in the next window:



12. Click Have Disk... button in the next window:

Г

		×
÷	Update Driver Software - Genpix SkyWalker-3	
	Select the device driver you want to install for this hardware.	
	Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.	
	Manufacturer 🔷 Model]
	(Generic USB Audio) 🔤 USB Audio Device	
	(Generic USB Hub) 🔤 USB Audio OEM Device	
	(IEEE 1667 Compatible ACTs) 🔤 XBOX 360 Headset Device	
	(IEEE 1667 Compatible Silos) ×	
	📺 This driver is digitally signed. 🛛 🗧 🗛 🔤	
	Tell me why driver signing is important	
	Next Cancel	

13. Click on the **Browse...** button in the next pop-up window:

Install Fr	om Disk	×
	Insert the manufacturer's installation disk, and then make sure that the correct drive is selected below.	OK Cancel
	Copy manufacturer's files from: A:\	Browse

14. Browse to the folder where a new Genpix Driver is located (select the folder with a proper Windows version: if you use Windows 10 64-bit version, go to Win10\x64\ folder). Select **genpix.inf** file and click **Open** button:

击 Locate File				×
Look in:	<mark></mark> x64	~	G 🌶 📂 🖽 -	
4	Name	^	Date modified	Туре
	🔊 genpix.inf		7/9/2016 11:47 AM	Setup Infc
Desktop Libraries This PC				
Network	<			>
	File name:	genpix.inf	~	Open
	Files of type:	Setup Information (*.inf)	\sim	Cancel

15. Click OK button in the next window:



16. Select a proper device from the list of detected devices (**Genpix SkyWalker-3** in this case), and click the **Next** button:

		×
÷	Update Driver Software - Genpix SkyWalker-3	
	Select the device driver you want to install for this hardware.	
	Select the manufacturer and model of your hardware device and then click Next. If you have a disk that contains the driver you want to install, click Have Disk.	
	✓ Show <u>c</u> ompatible hardware	_
	Model Genpix SkyWalker-3	
	This driver has an Authenticode(tm) signature. Have Disk Tell me why driver signing is important	
	<u>N</u> ext Cance	

17. Confirm that Windows properly recognized the digital signature of the driver, and click Install button:



18. Wait until windows successfully installs the driver. Then click **Close** button:



19. You should see a new Genpix device in the USB controller section (and no exclamation mark anymore):

