

Topaz Signature Pad Instructions

Connect the signature pad to a USB port in your computer.
Go to website <http://sigpluspro.com/>
Click on T-L460-HSB-R link under the LCD Pads column.
Click on Download SigPlus Icon on left side of webpage, next to step 1.
Click on the downloaded application and Select yes when asked at next screen.
At the question, Do you want to run this software? Select Run.
Click Next for three screens
When it asks you to refer to the back of the signature pad, select T-L, then OKAY.
Select TLBK460 then OK.
Select HSB then OK.
Click on Agree.
Ok
Select Yes to install demo on your desktop.
Click OK for three screens.
Select Finish.

To verify the signature pad functions, open up the DEMOOCX icon on your desktop.
Click on Properties.
Select Tablet
Ensure the following numbers are entered:
Rotation 0
Logical X 2000
Logical Y 700
Com Port 1
Baud Rate 19200
Filter 4
Timing 0
Mode 6
Start X 400 Start Y 350
Stop X 2400 Stop Y 1050
Click OK
Click START
Enter a signature on the pad and see if the signature appears in the window on the computer screen. If it does, you know your signature pad hardware is working correctly.

NEXT: Download the SigTool Imager here:
<http://www.topazsystems.com/sigtoolimagerplus.html>

Click "Yes" when asked if a shortcut should be placed on the desktop.

To place a shortcut to the signature pad software in your quick launch bar (next to the start button), click and drag the SigTool Imager Plus icon on your desktop down into the quick launch toolbar.

IMPORTANT - YOU MUST COMPLETE THE NEXT STEPS OR THE SIGNATURE WILL NOT BE PROPERLY GENERATED.

Configure the software:

Click the SigTool ImagerPlus shortcut.

Click the Settings button.

Set the following options:

Auto Save = On

Under file format: pick JPG

For image sizes: Width = 300. Height = 52

Click File Path

Choose Desktop

Enter sig.jpg and click Save.

When it's time for the vet to sign the pad, click the icon on your desktop, or in the quick launch bar, to open the SigTool Imager Plus" software. Click the "Sign" button and have the vet sign on the signature pad.

Click Create Image. The signature will now be an image file on your desktop named sig<a bunch of numbers>.jpg.

To insert the signature into the completed form, click the "Browse" button in the signature section on the form and pick this .jpg file.

In Vetraspec, select save and print form or save and complete later, click on Go. When you print the form, or open it back up in Vetraspec, you will see the signature on the form.