queue

Visual Presenter Image Software User Manual

Date: 2009/03/30

Contents

1. Introduction 1
2. System requirement 1
3. Before install 1
4. Install queue in Windows XP 1
5. Install queue in Windows Vista 9
6. queue user interface 13
7. Toolbars and buttons 14
   7.1 Basic Operation 14
   7.2 Annotation Tools 15
   7.3 Camera Settings 16
   7.4 Options 16
8. Descriptions of Functions 18
   8.1 Start the Visual Presenter 18
   8.2 I would like to capture images 18
   8.3 I would like to display the live image 18
   8.4 I would like to freeze the live image 18
   8.5 I would like to annotate the displayed image 18
   8.6 I would like to add textual annotation to images. 19
   8.7 I would like to record video 19
   8.8 I would like to display full screen 20
   8.9 I would like to set the Chinese / English user interface 20
9. Uninstall 21
   9.1 Uninstall queue (Case of Windows XP) 21
   9.2 Uninstall USB Driver (Case of Windows XP) 21
   9.3 Uninstall queue (Case of Windows Vista) 23
   9.4 Uninstall USB driver (Case of Windows Vista) 24

1. Introduction

queue PC and USB driver which support WIA and TWAIN standards.

2. System requirement

Operating System	Minimum System Requirements
Windows XP	● CPU:P4 2.8 GHz ● Memory: 512MB ● Support Direct X 9 ● Resolution: 1024x768 ● Minimum Hard Disc Space Required: 100MB
Windows Vista	● CPU: P4 2.8 GHz ● Memory: 1GB ● Support Direct X 9 ● Resolution: 1024x768 ● Minimum Hard Disc Space Required: 100MB

3. Before install

3.1. Connect the power cord of the Visual Presenter.

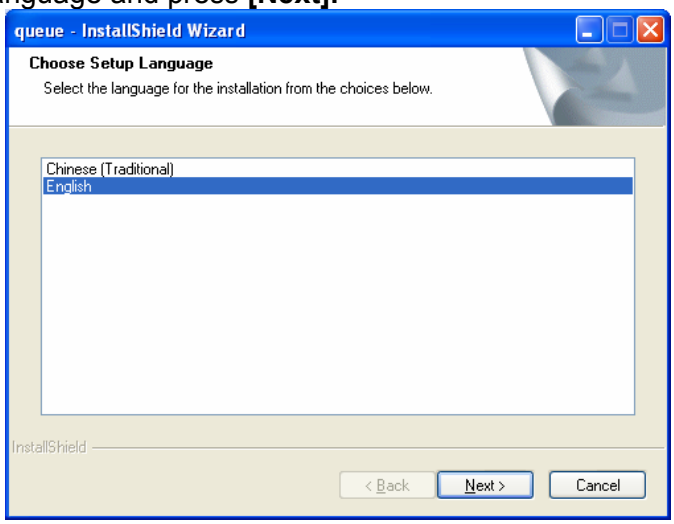
[Note] Please remove the USB cable if the USB cable was connected.

[Note] Press [Cancel] to skip the [Found New Hardware]

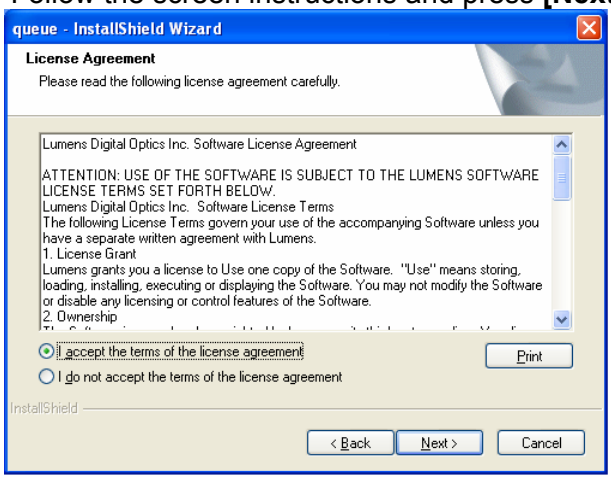
3.2. Turn on the Visual Presenter.

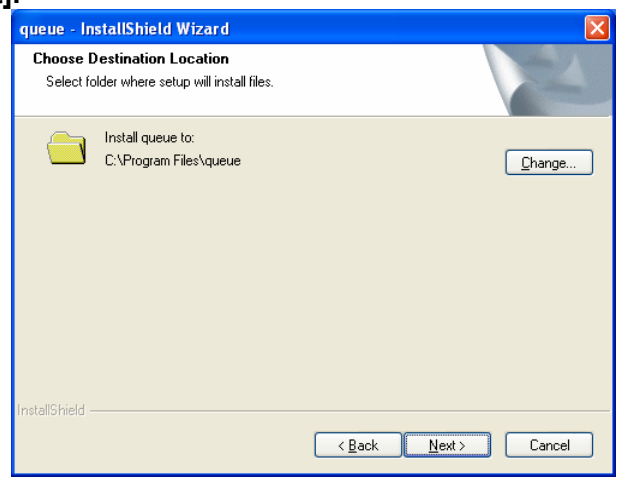
4. Install queue in Windows XP

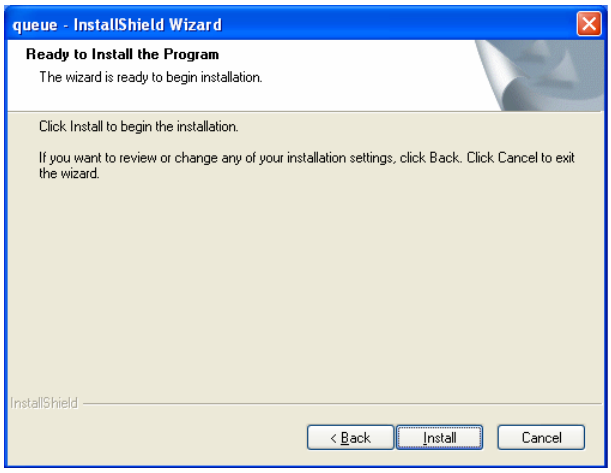
4.1. Select the preferred language and press **[Next].**

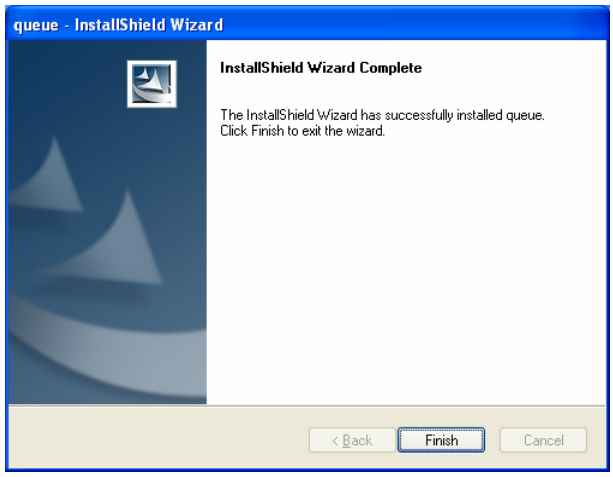


4.2. Follow the screen instructions and press **[Next].**

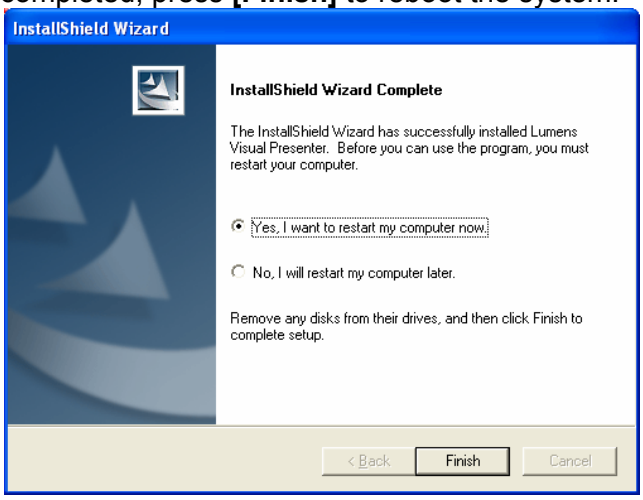




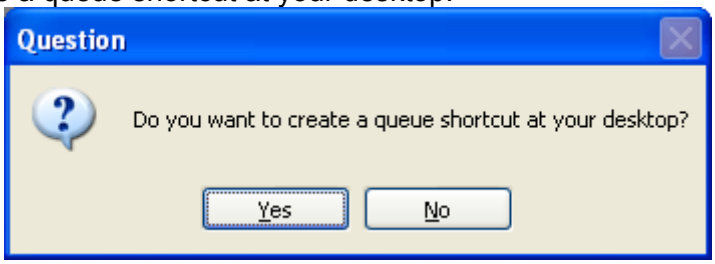




4.3. Once the installation is completed, press **[Finish]** to reboot the system.



4.4. Press **[Yes]** to create a queue shortcut at your desktop.

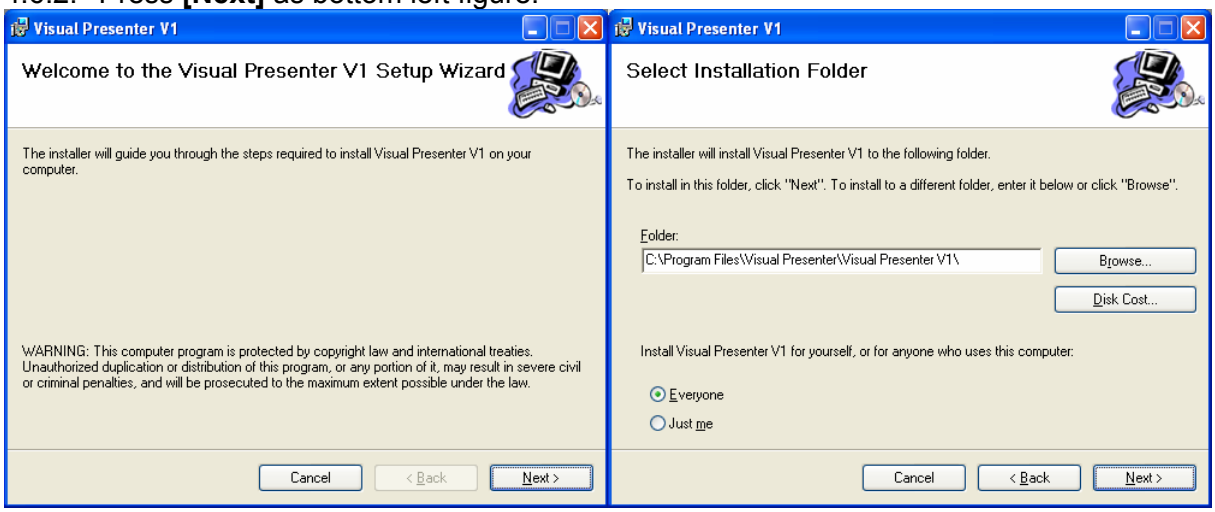


4.5. After reboot, please connect USB cable to the Visual Presenter and your computer.

4.6. Install USB Driver

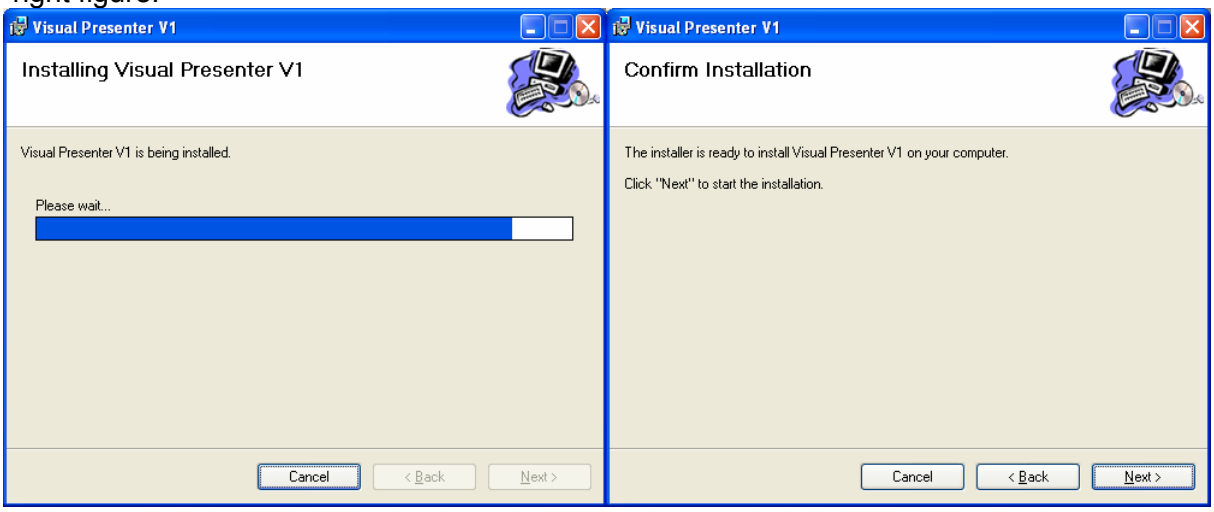
4.6.1. The USB Driver installation will be triggered once the queue installation is completed

4.6.2. Press **[Next]** as bottom left figure.

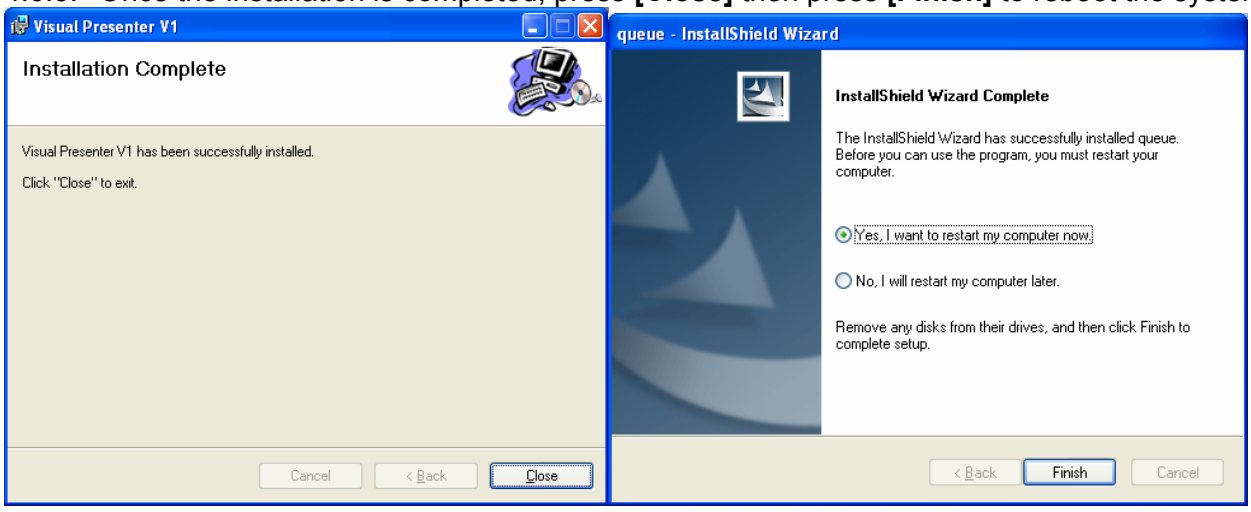


4.6.3. After selecting the installation folder to be installed, press **[Next]** as the top right figure.

4.6.4. Press **[Next]** to confirm installation as the bottom left figure. Installation will proceed as the bottom right figure.



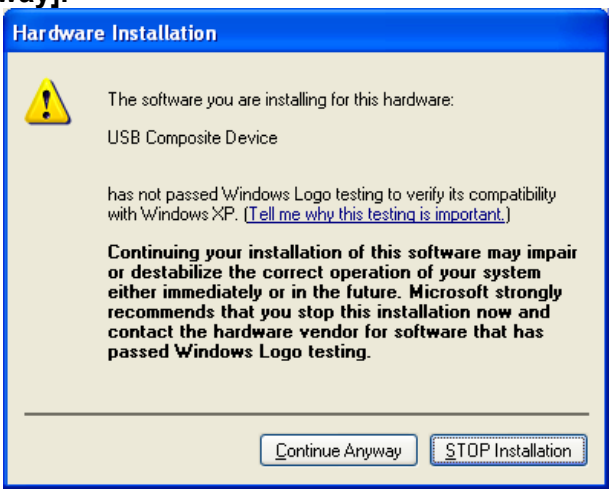
4.6.5. Once the installation is completed, press **[Close]** then press **[Finish]** to reboot the system.



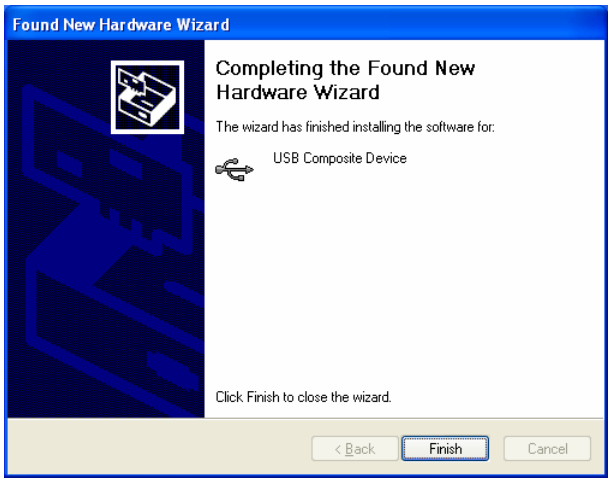
4.6.6. Select **[No, not this time]** and press **[Next].**

4.6.7. Select **[Install the software automatically (Recommended)]** (Default), and then press **[Next].**

4.6.8. Press **[Continue Anyway].**

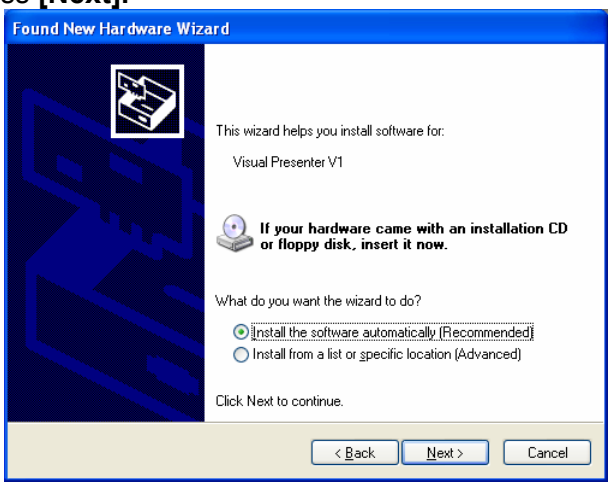


4.6.9. Found new hardware and press **[Finish].**



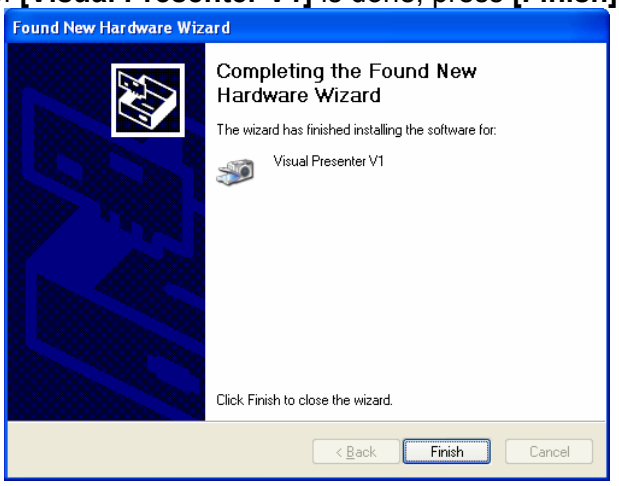
4.6.10. Select **[No, not this time]** and press **[Next].**

4.6.11. Install **[Visual Presenter V1]**, Select **[Install the software automatically (Recommended)]** (default), and then press **[Next].**

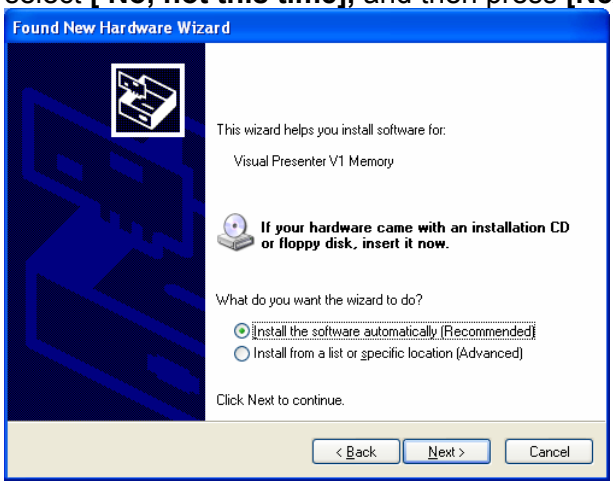


4.6.12. Press **[Continue Anyway].**

4.6.13. Once the installation of **[Visual Presenter V1]** is done, press **[Finish].**



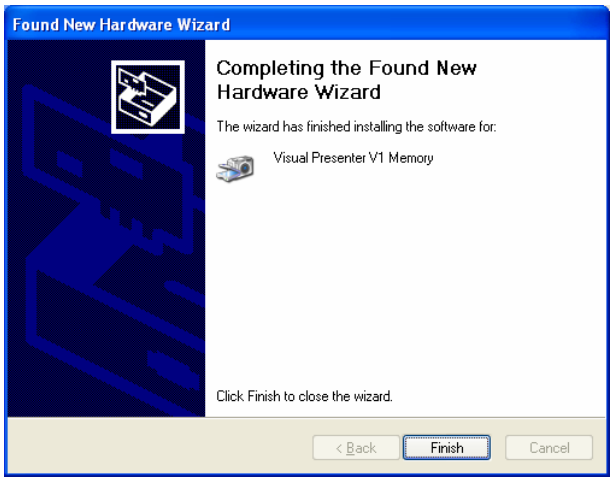
4.6.14. Found new hardware, select **[No, not this time],** and then press **[Next].**



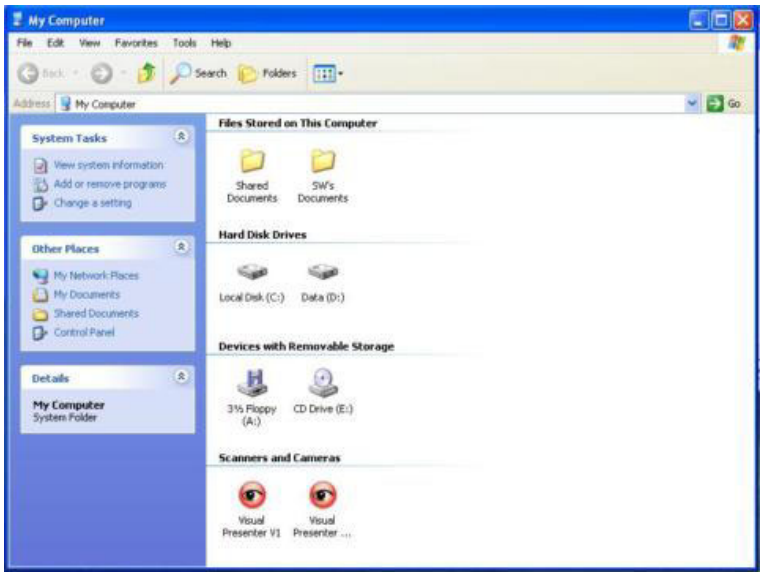
4.6.15. Select **[Install the software automatically (Recommended)]** (default), and then press **[Next].**

4.6.16. Press **[Continue Anyway].**

4.6.17. Once the installation of **[Visual Presenter V1 Memory]** is done, press **[Finish].**



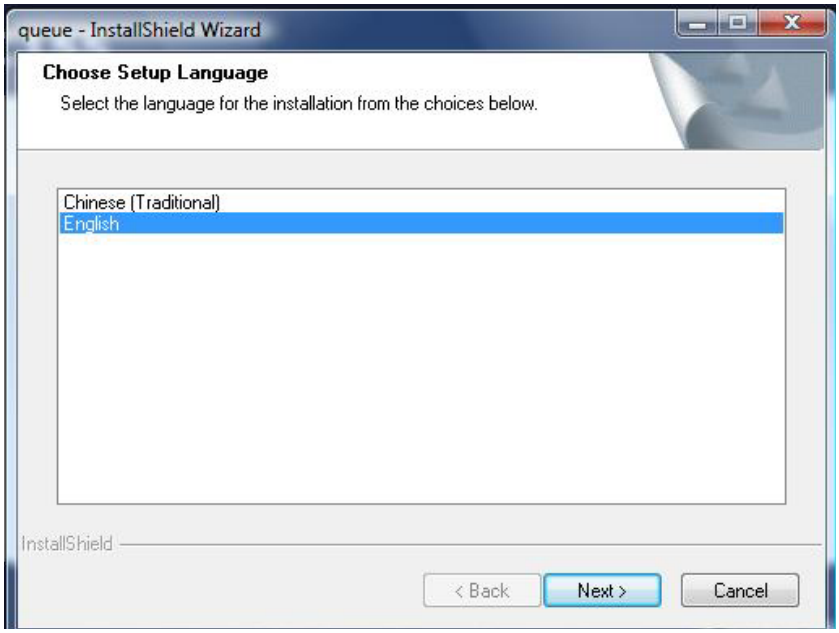
4.7. Verifying the installation is completed. Click **[My Computer]** and find the **[Visual Presenter V1]** and **[Visual Presenter V1 Memory].**


My Computer
File Edit View Favorites Tools Help
Back Search Folders
Address My Computer
Go
System Tasks
View system information
Add or remove programs
Change a setting
Other Places
My Network Places
My Documents
Shared Documents
Control Panel
Details
My Computer
System Folder
Files Stored on This Computer
Shared Documents
SW's Documents
Hard Disk Drives
Local Disk (C:)
Data (D:)
Devices with Removable Storage
3½ Floppy (A:)
CD Drive (E:)
Scanners and Cameras
Visual Presenter V1
Visual Presenter ...

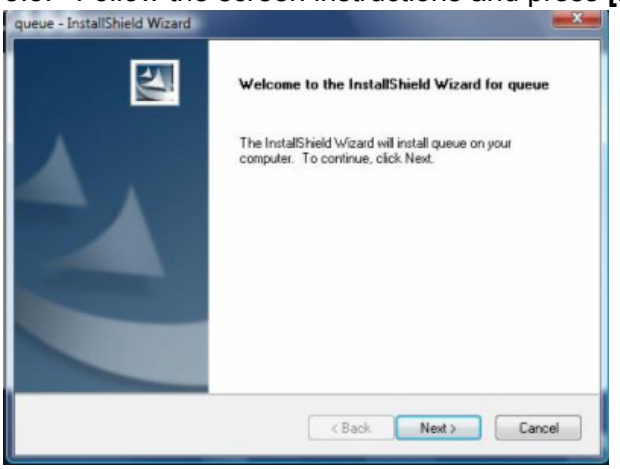
5. Install queue in Windows Vista

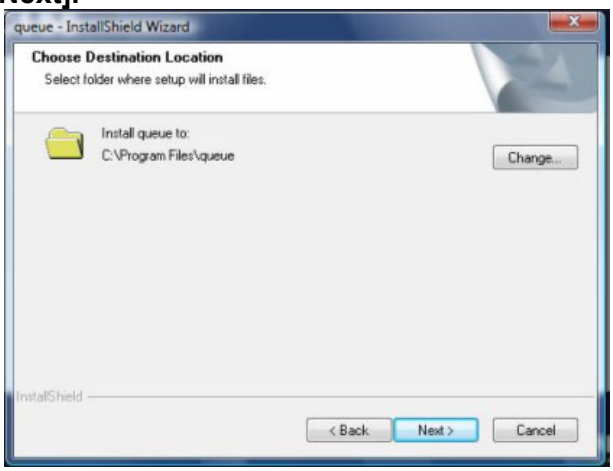
5.1. The “Auto run” program will be shown automatically, if you would like to install queue please press **[queue PC] / [Start to install]** to install.

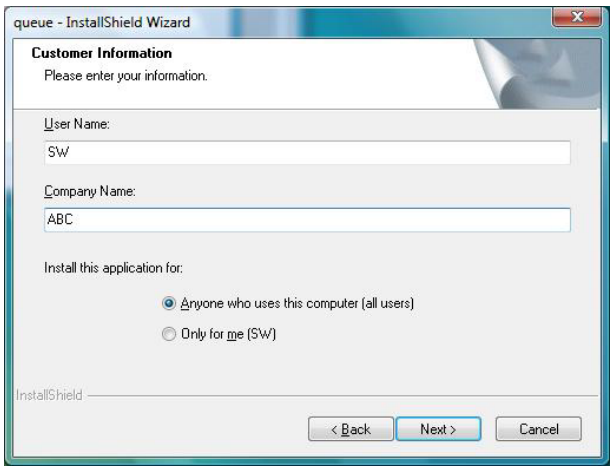
5.2. Select the preferred language and press **[Next].**

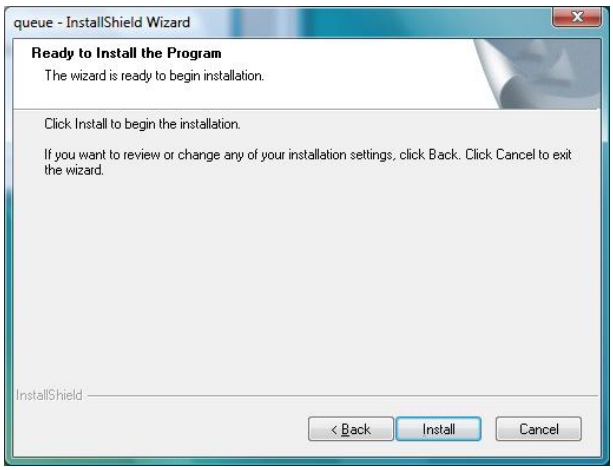


5.3. Follow the screen instructions and press **[Next].**

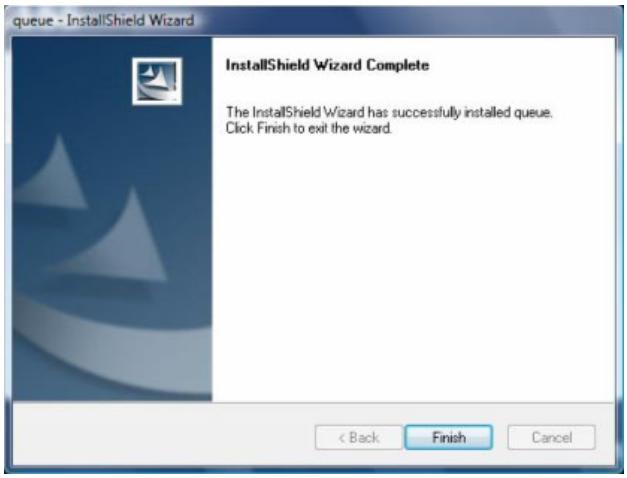




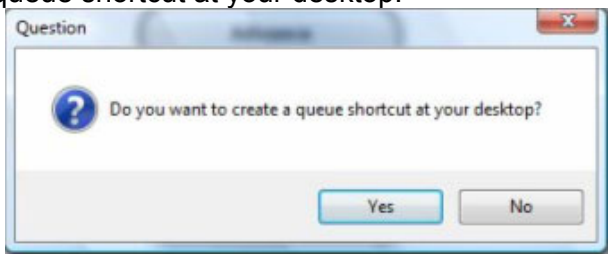




5.4. Once the installation is completed, press **[Finish]** to reboot the system.

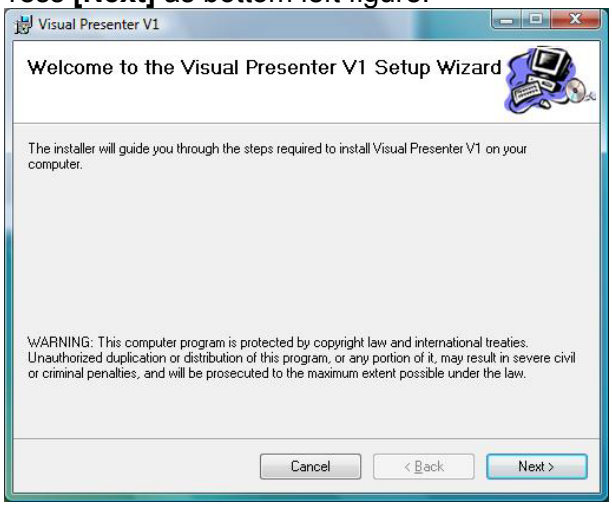


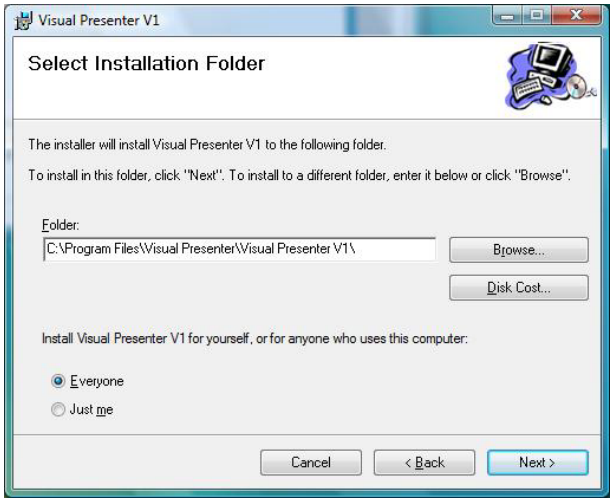
5.5. Press **[Yes]** to create a queue shortcut at your desktop.



5.6. The USB Driver installation will be triggered once the queue installation is completed

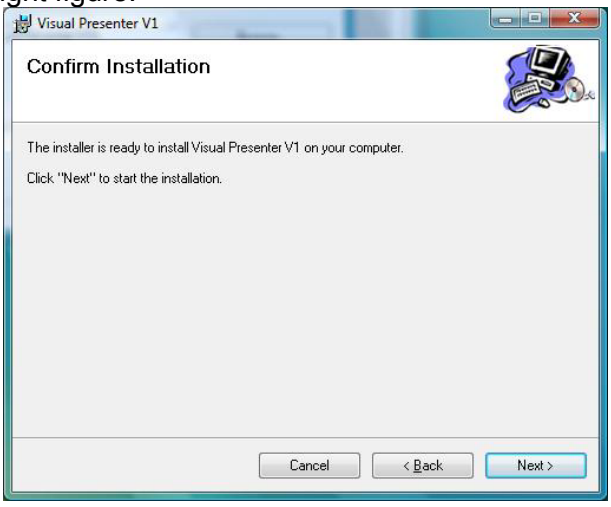
5.7. Press **[Next]** as bottom left figure.

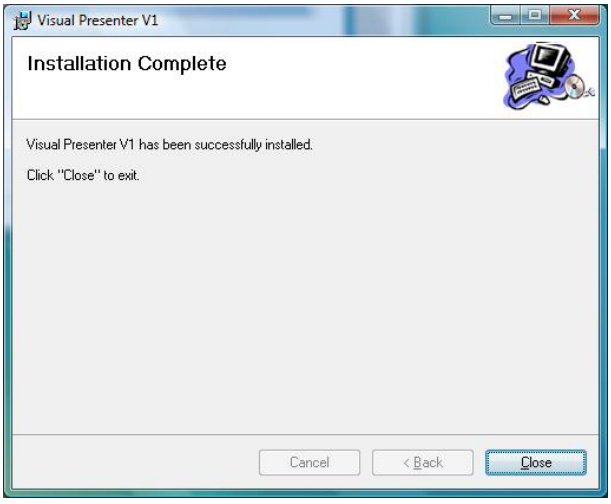




5.8. After selecting the installation folder to be installed, press **[Next]** as the top right figure.

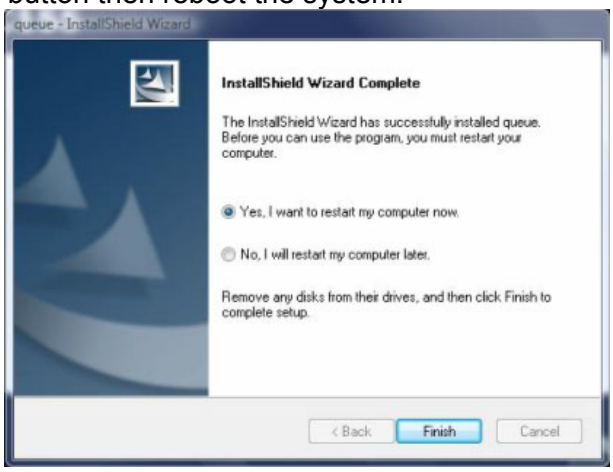
5.9. Press **[Next]** to confirm installation as the bottom left figure. Installation will proceed as the bottom right figure.





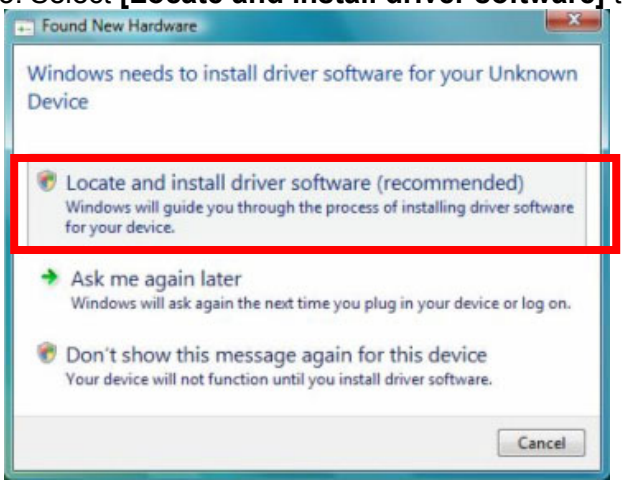
5.10. Once the installation is completed, press **[Close]** as the top right figure.

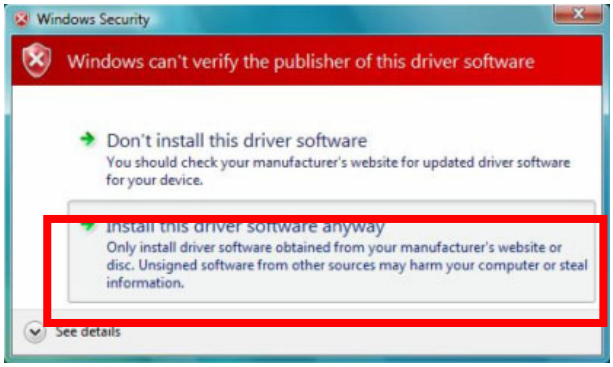
5.11. Please click the **[Finish]** button then reboot the system.



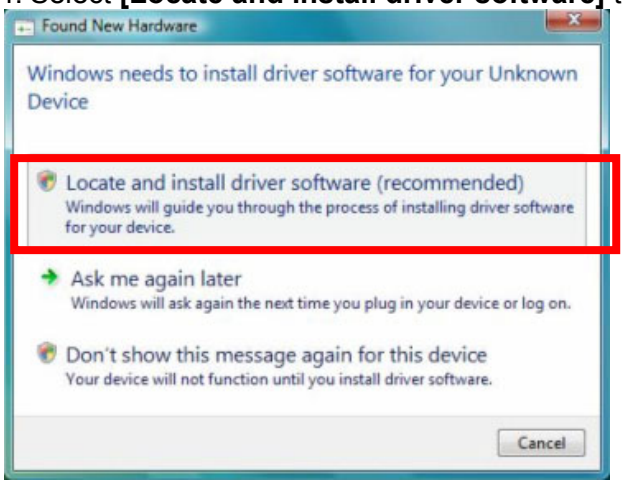
5.12. After reboot, please connect USB cable to the Visual Presenter and your computer (refer to Digital Visualizer Quick Start Guide 3. I/O Connection).

5.13. Select **[Locate and install driver software]** then select **[Install this driver anyway].**

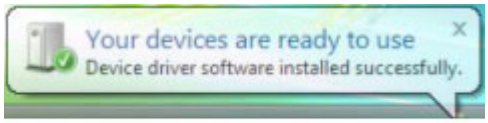




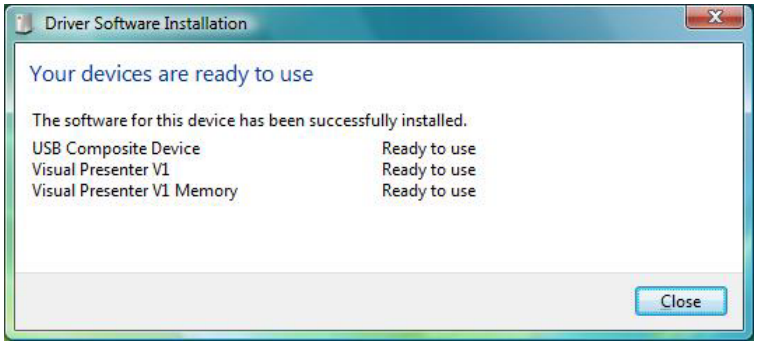
5.14. Select **[Locate and install driver software]** then select **[Install this driver anyway].**



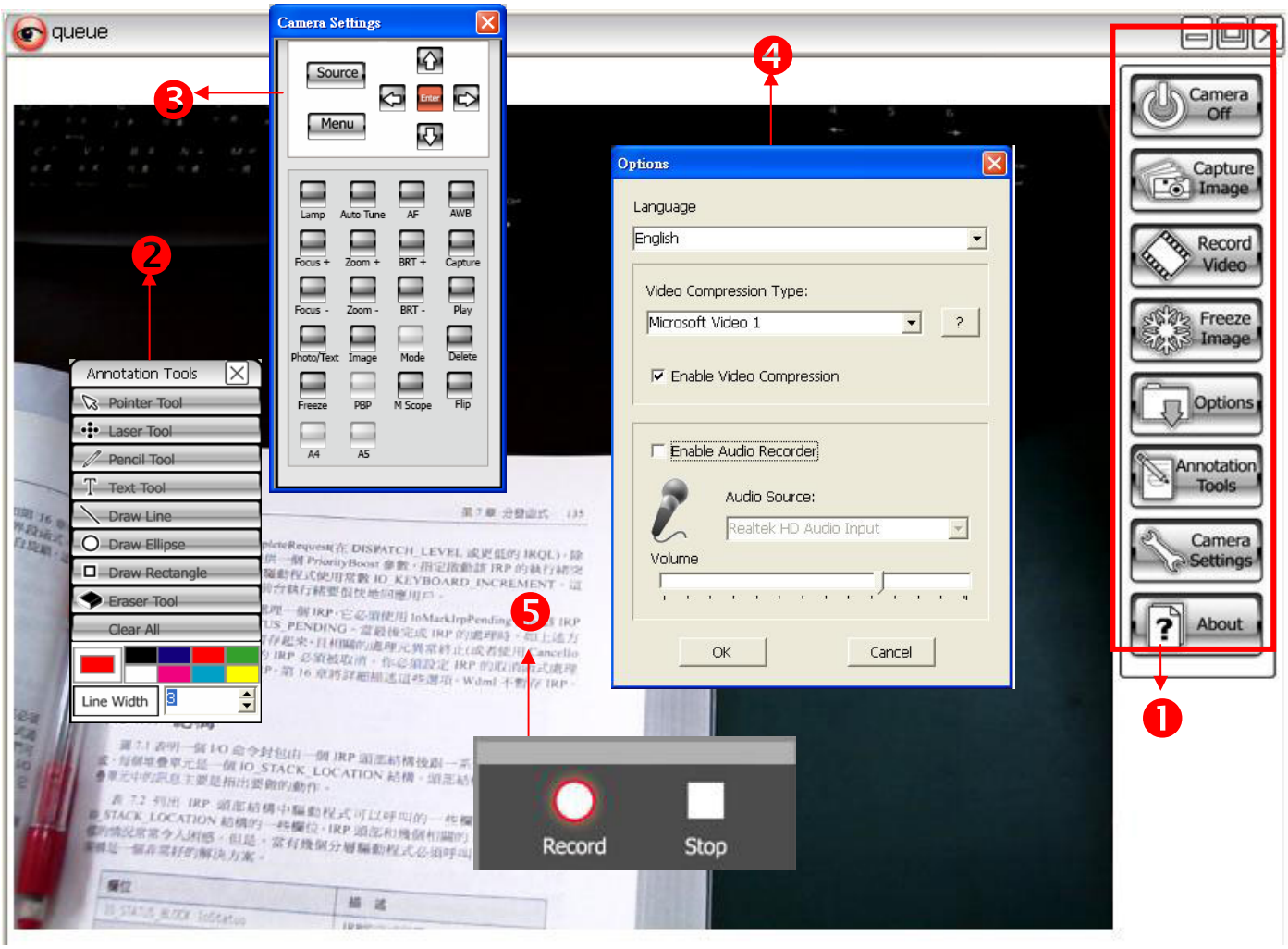
5.15. Select **[Install this driver anyway]** again then the driver is ready.



5.16. Click the “Your devices are ready to use” as top right figure then three USB drivers are shown.



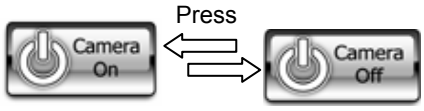
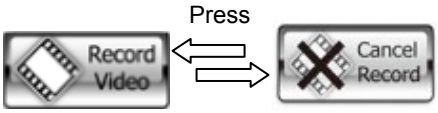
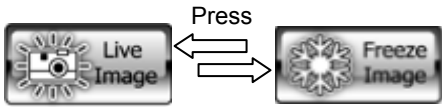
6. queue user interface



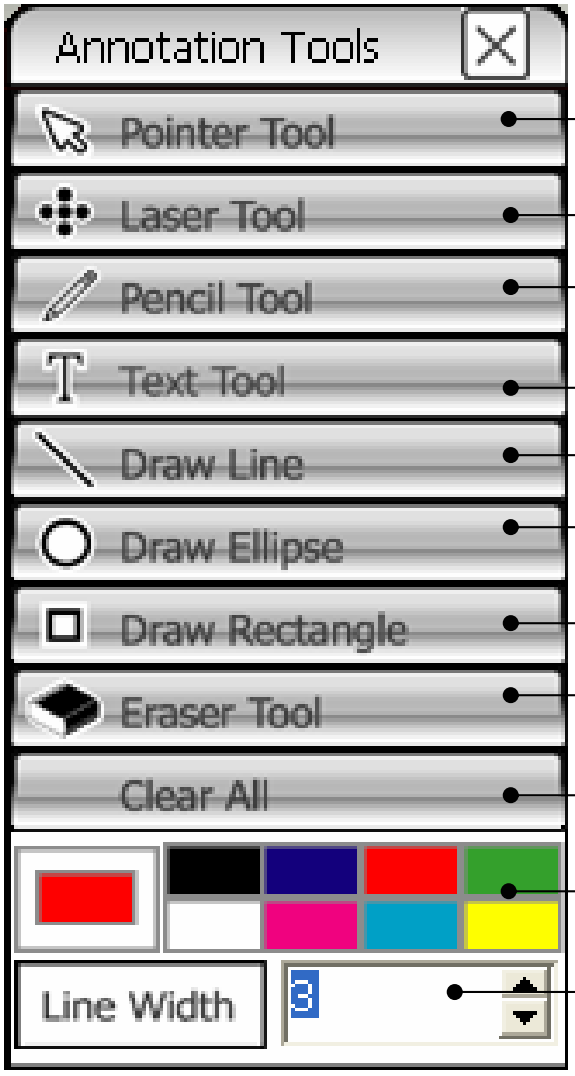
#	Toolbar	Functions
1	**Basic Operation**	Functions such as capture images, freeze images, live images and etc.
2	**Annotation Tools**	Provide annotation tools to mark or annotate the displayed image.
3	**Camera Settings**	Provide operation functions which are the same with keys on the remote control / machine's control panel.
4	**Options**	Provide recording and language options.
5	**Video Tools**	Provide video functions such as start and stop recording.

7. Toolbars and buttons

7.1 Basic Operation

1		Turn on / Turn off the visual presenter.
2		Capture the live image and save.
3		Open / Close the video tools.
4		Display the live image. / Freeze the live image of queue.
5		Open the dialogue box of options setting. Refer to **2.4 Options** for more information.
6		It provides annotation tools to mark or annotate the displayed image. Refer to **2.2 Annotation tools** for more information.
7		Adjust the live image. Refer to **2.3 Camera Settings** for more information.
8		Provide general information and user manual for queue.
9		Switch to Full Screen Mode

7.2 Annotation Tools



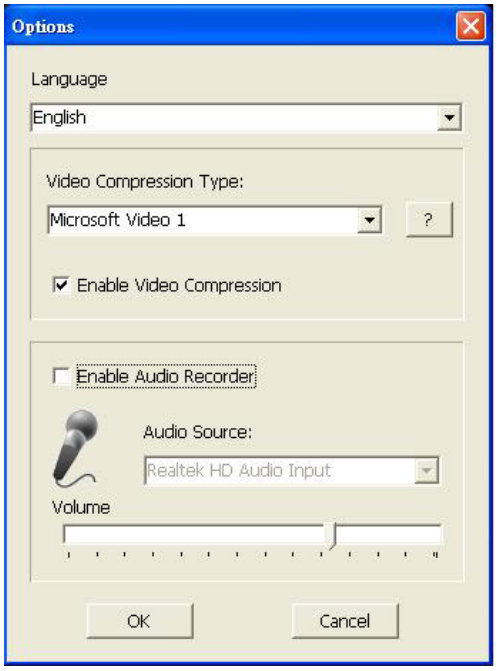
1. This is the default mode.
2. Draw a small color dot.
3. Draw free-handedly.
4. Add text.
5. Draw a straight line.
6. Draw an oval or circular graph.
7. Draw a square or rectangle.
8. Erase the drawing.
9. Clear the drawing altogether.
10. Choose the color for the selected drawing
11. Increase or decrease the thickness of the lines. (If the value is higher, the line is thicker).

7.3 Camera Settings

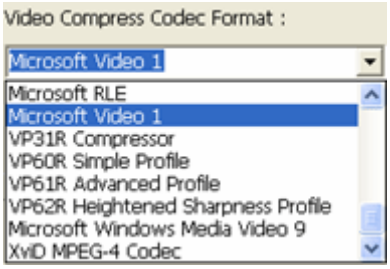
Control the live image via the ***Camera Settings*** interface. The operating procedure is the same as the **remote control** and **control panel** of the **Visual Presenter**. Refer to the user manual for more information.

<Note> The display of the button may vary depending on product functions. An inactive button will grey out.

7.4 Options



- **Language**：Set the Chinese or English user interface.
- **Video Compress Codec Format**：Set the video format.
- **<Note>You need to enable the [Enable Video Compress] before setting.**



- **Enable Video Compress**：Enable the video format setting.
- **Enable Audio Recorder**：Enable the MIC record device.
- **MIC Record Device**：Set the MIC record device.

<Note>You need to enable the [Enable Audio Recorder] before setting.

8. Descriptions of Functions

8.1 Start the Visual Presenter

8.1.1 Press

8.2 I would like to capture images

8.2.1 Press

then a Save As window will be displayed.

8.2.2 Key in the file name then press **[Save].**

8.3 I would like to display the live image

8.3.1 Press

to display the live image.

8.4 I would like to freeze the live image

8.4.1 Press

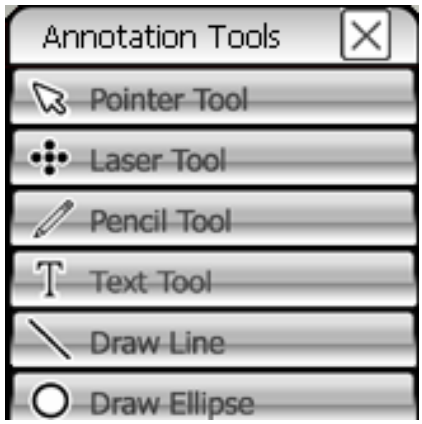
to freeze the live image of queue.

8.5 I would like to annotate the displayed image

8.5.1 Press

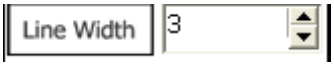
to open the annotation tools.

8.5.2 The default mode is **[Pointer Tool].** You can select another annotation tool.

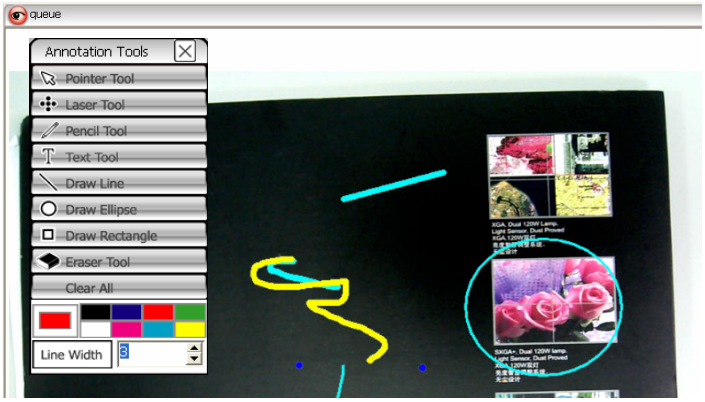


8.5.3 Select a color for drawing.

8.5.4 Set the value of Line width (If the value is higher, the line is thicker).



8.5.5 Mark or annotate the displayed image.



<Remark> You can press

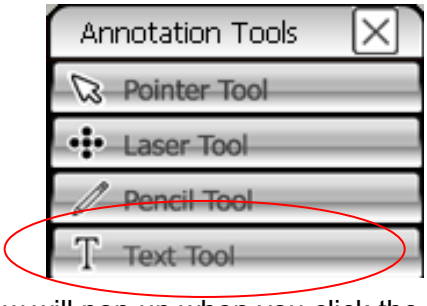
to capture images that you draw.

8.6 I would like to add textual annotation to images.

8.6.1 Press

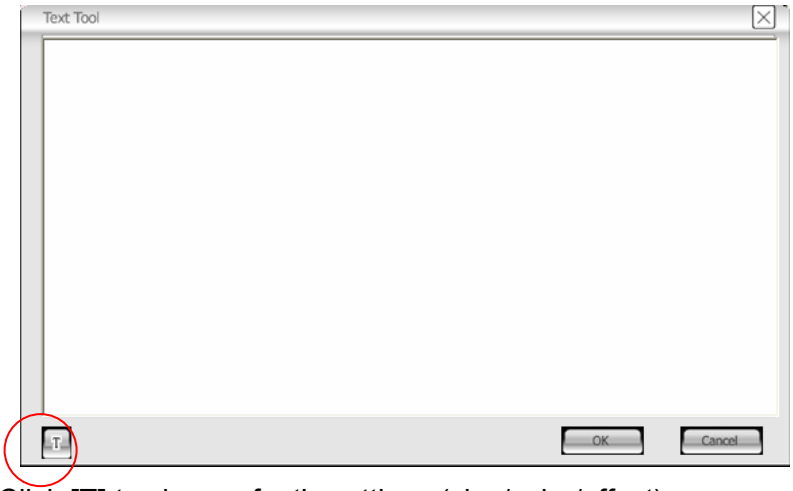
to open the annotation tools.

8.6.2 Select **[Text Tool]**



8.6.3 The **[Text Tool]** window will pop up when you click the screen for the text to be added in.

8.6.4 Enter the text in blank fields and click **[OK].**



8.6.5 Click **[T]** to change font's settings (size/color/effect).

<Remark> You can press

to capture images that you draw.

8.7 I would like to record video

<Note>Please make sure the mode is live image.

<Remark>If you want to record audio at the same time, please refer to [2.4 Options, Enable Audio Recorder]

8.7.1 Press

to open the video tool

8.7.2 Press **[Record]** then a Save As window will be displayed.

8.7.3 Key in the file name then press **[Save]** to start recording.

8.7.4 Press [Stop] to stop recording.

8.7.5 Press

to close the record tool.

8.8 I would like to display full screen

8.8.1 Press

to switch to full screen mode

8.8.2 Press **[ESC]** key to return the normal mode

<Remark>While in the full screen display mode, right-clicking can activate Annotation Tools.

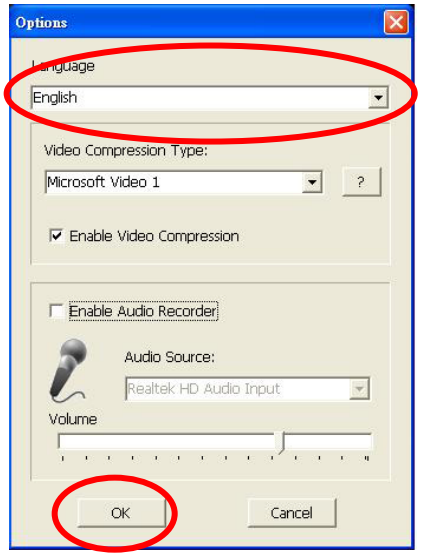
8.9 I would like to set the Chinese / English user interface

8.9.1 Press

to open options.

8.9.2 Set **Language** in Traditional Chinese or English.

8.9.3 Press **[OK].**



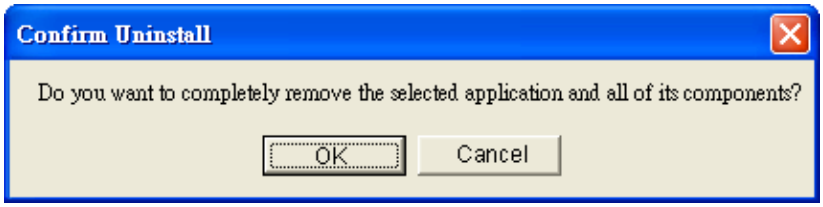
8.9.4 Restart the **queue** to take effect.

9. Uninstall

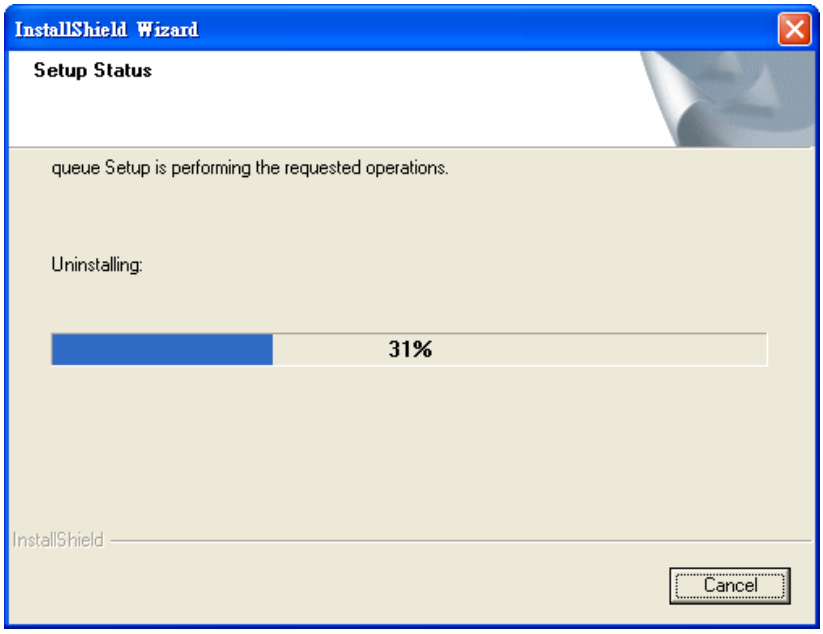
9.1 Uninstall queue (Case of Windows XP)

9.1.1 Select **[Uninstall queue]** in the **[Program]** to uninstall.

9.1.2 Press **[OK].**



9.1.3 The system will start running uninstall and removing related components.

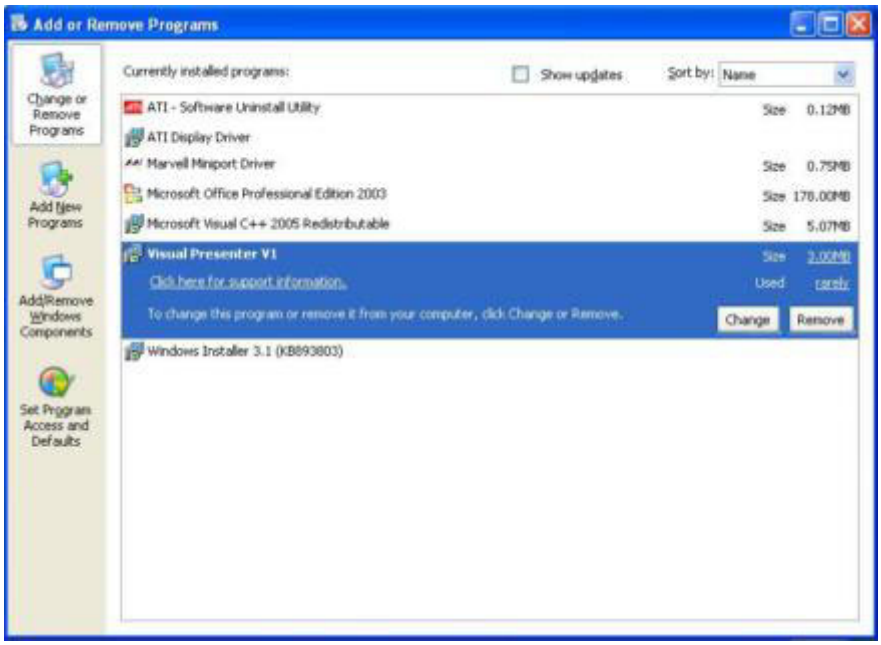


9.1.4 The uninstallation is completed, and the system will automatically exit the uninstall wizard.

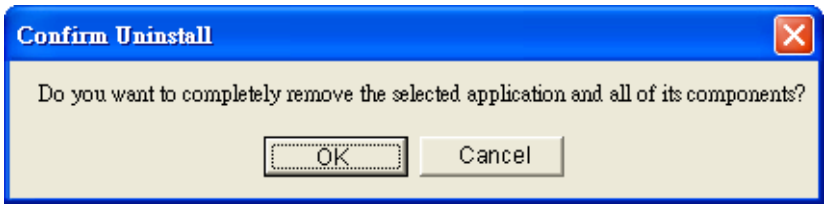
9.2 Uninstall USB Driver (Case of Windows XP)

9.2.1 **[Program] → [Control Panel] → [Add or Remove Programs].**

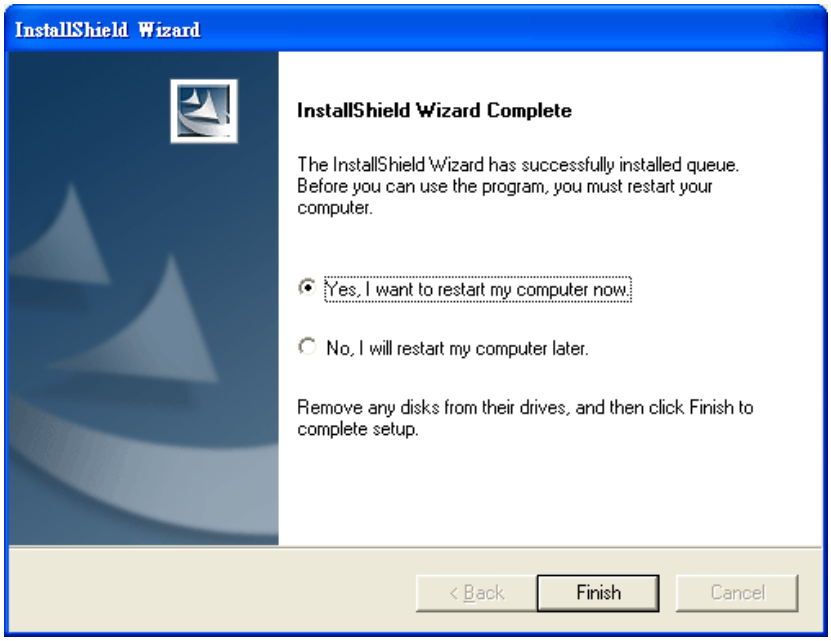
9.2.2 Find ***Visual Presenter V1***, and then press **[Remove].**



9.2.3 Press **[OK].**

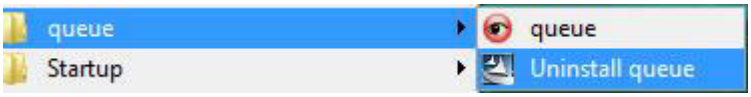


9.2.4 Once the un-installation is done, please click **[Finish]** to restart the computer.

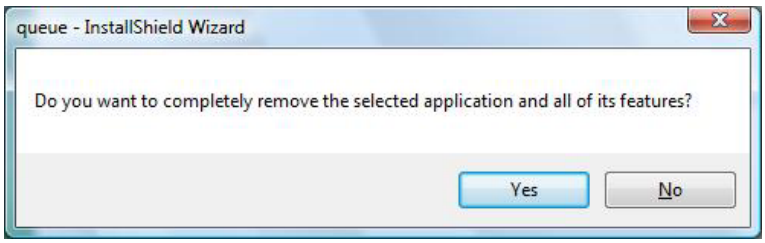


9.3 Uninstall queue (Case of Windows Vista)

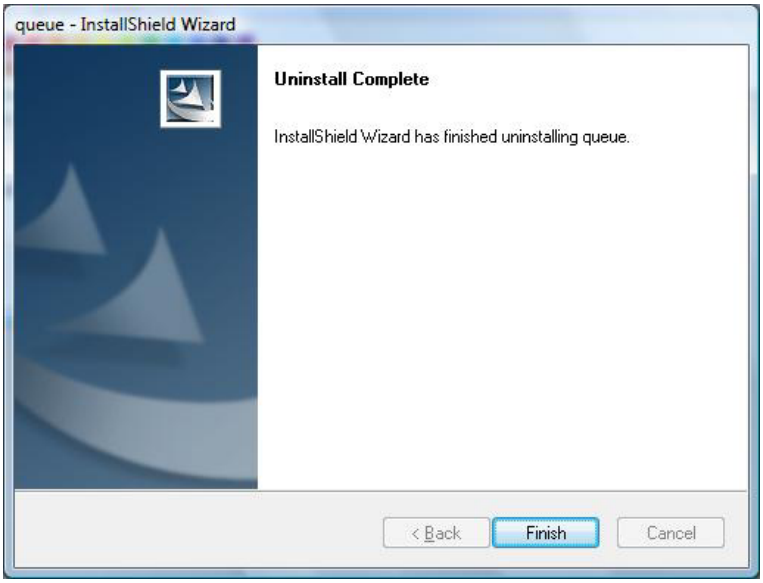
9.3.1 Select **[Uninstall queue]** in the to uninstall.



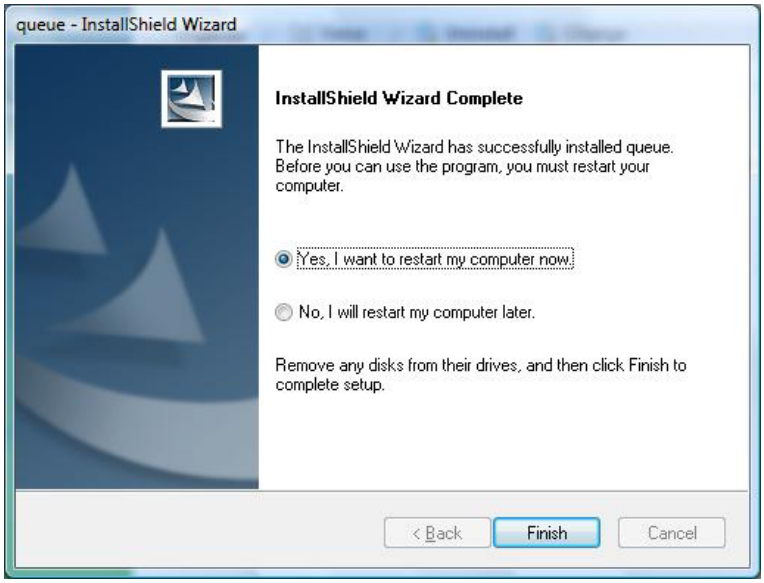
9.3.2 Press **[Yes]** to completely remove the application.



9.3.3 Press **[Finish]** once the uninstallation is completed.



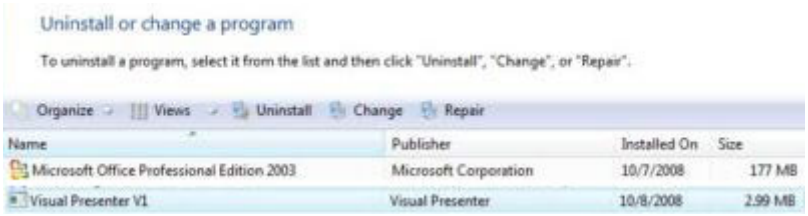
9.3.4 Press **[Finish]** to reboot the system.



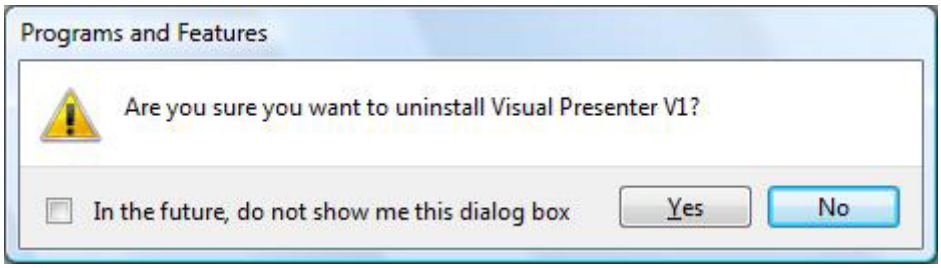
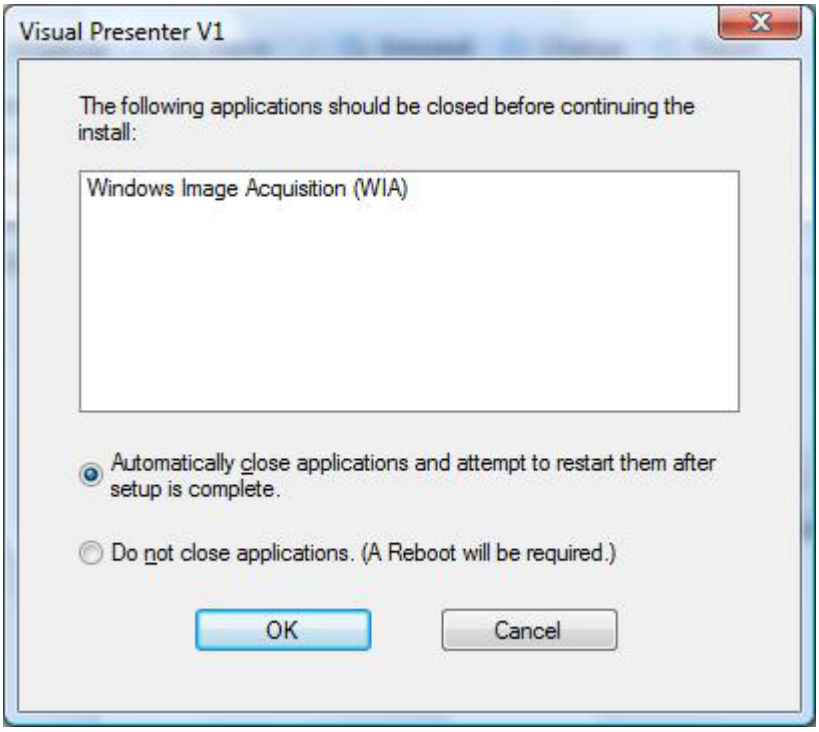
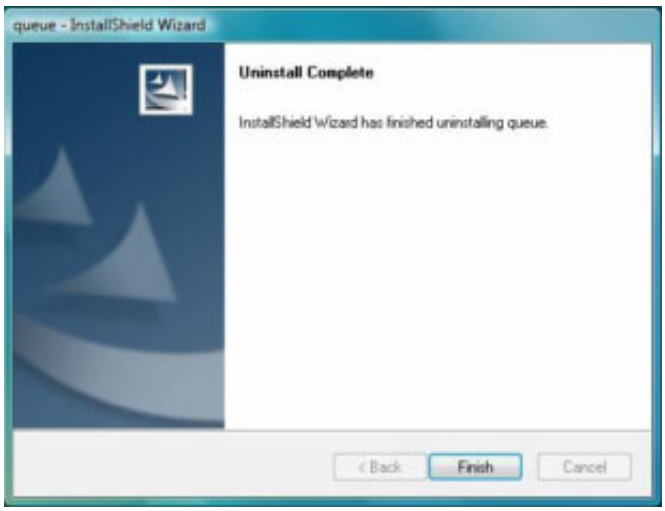
9.4 Uninstall USB driver (Case of Windows Vista)

9.4.1 **[Program] → [Control Panel] → [Uninstall a program].**

9.4.2 Find **[Visual Presenter V1]** , and then press **[Uninstall].**



9.4.3 Press **[Yes]** to uninstall ***Visual Presenter V1***



9.4.4 Press **[OK] .**