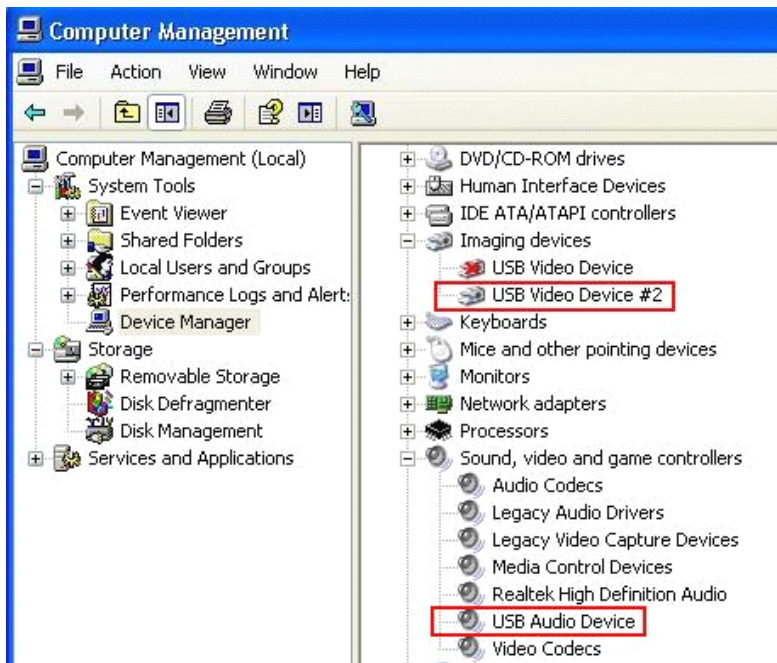
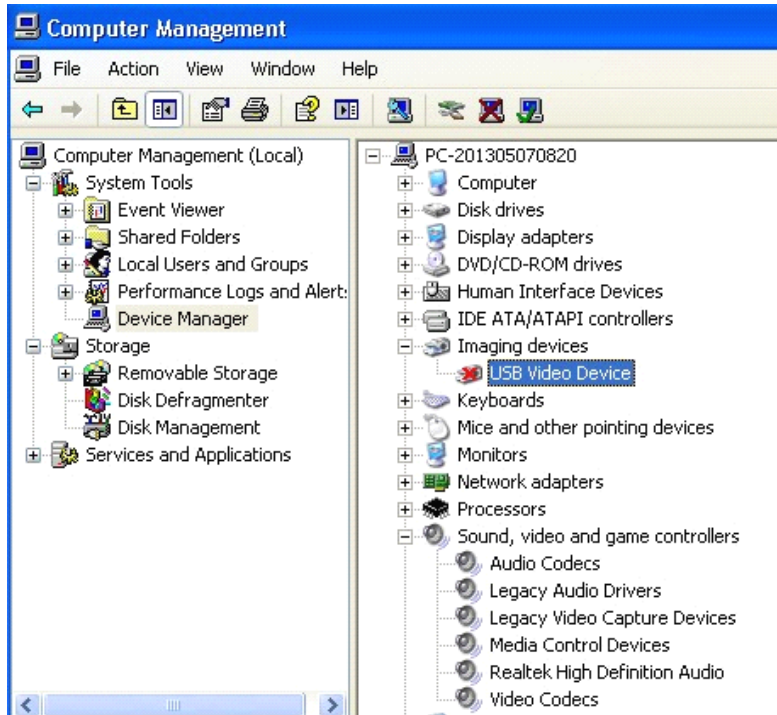


USB 2.0 real-time video capture card's manual

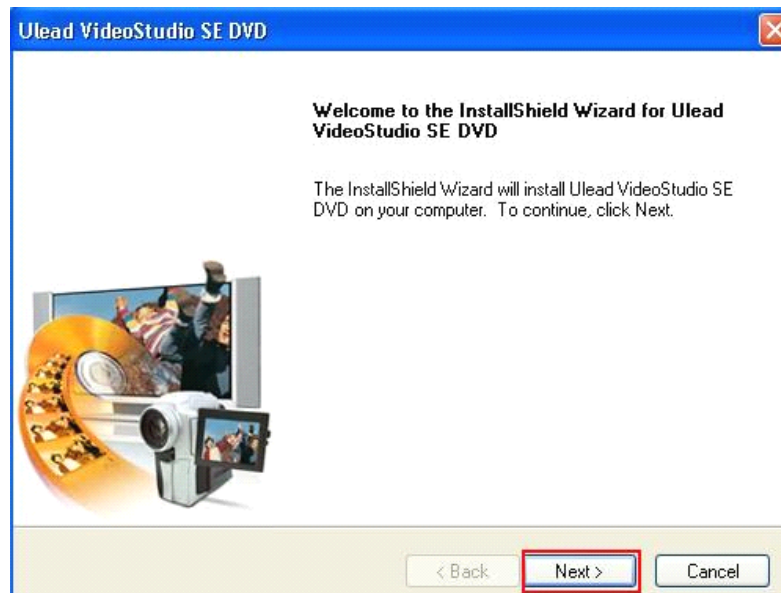
- Put the capture card into your computer USB port ,then the device you plugged in will be display in the **[sound、 video and game controllers]**、 **[image processing equipment]** respectively:USB Audio Device and USB Video Device. As shown in Figure:



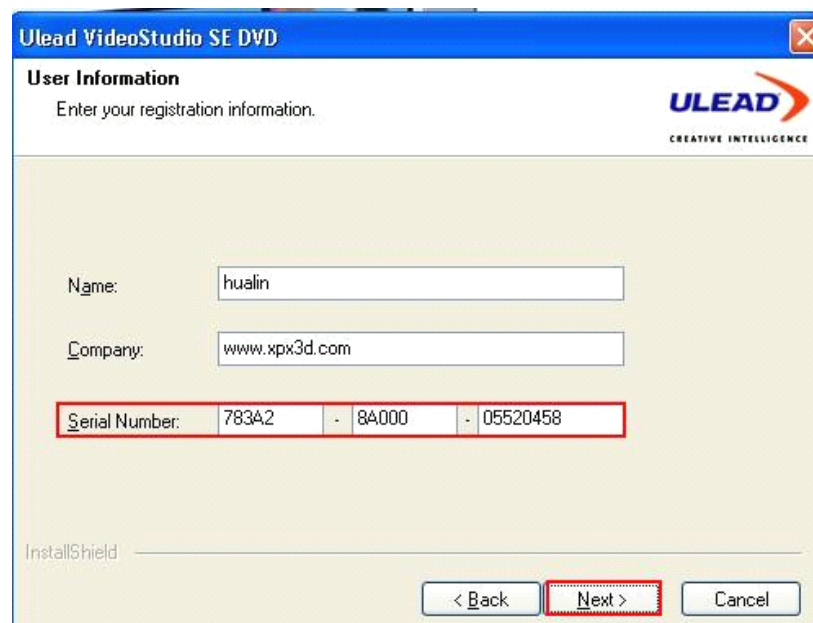
- PS : the first USB Video Device is a computer's built-in camera equipment. When using a USB capture card ,we usually display the computer's built-in camera

equipment, in order to prevent the problems like unable to get video caused by equipment crosstalk during the video capture.

- Extract the package, find the Installation executable file **[setup.exe]** in the folder, and double-click the **[setup.exe]**, pop-up installation interface, follow the Installation guide: NEXT. As shown in Figure:

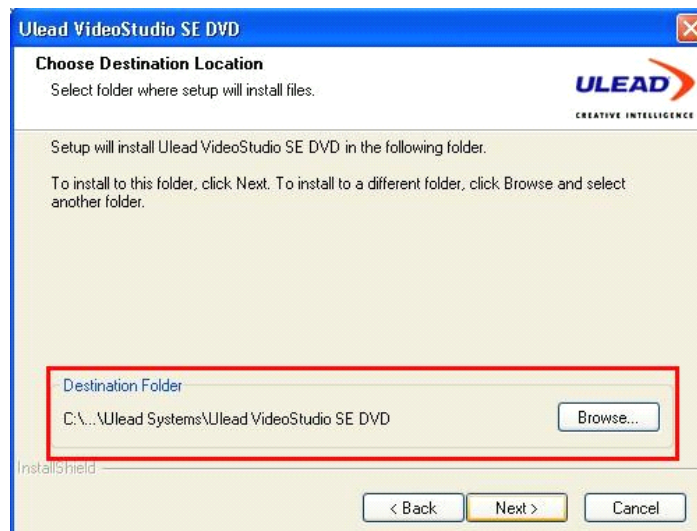
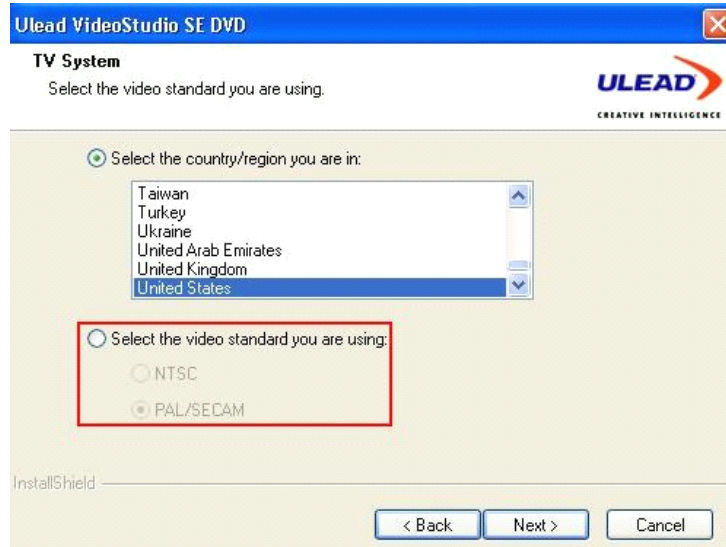


Saved in the software file folder, there is Serial Number, **[Manual] - [SN.txt]**, Copy and paste to the appropriate location. As shown in Figure:



Then click the **[NEXT]**

- And then you need to select the video format and installation path. Generally, select the second video format, **[PAL/NTSC]**. Then select your location. Click **[next]**, and usually let the installation path be default. As shown in Figure:



- After the completion of the installation , will remind you whether to restart or not, Generally, no needs to restart. As shown in Figure:



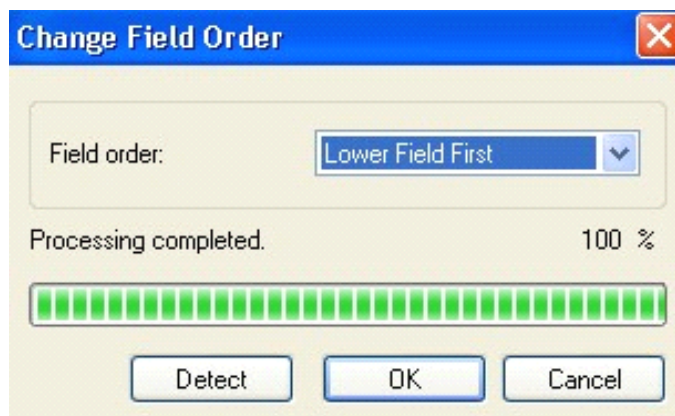
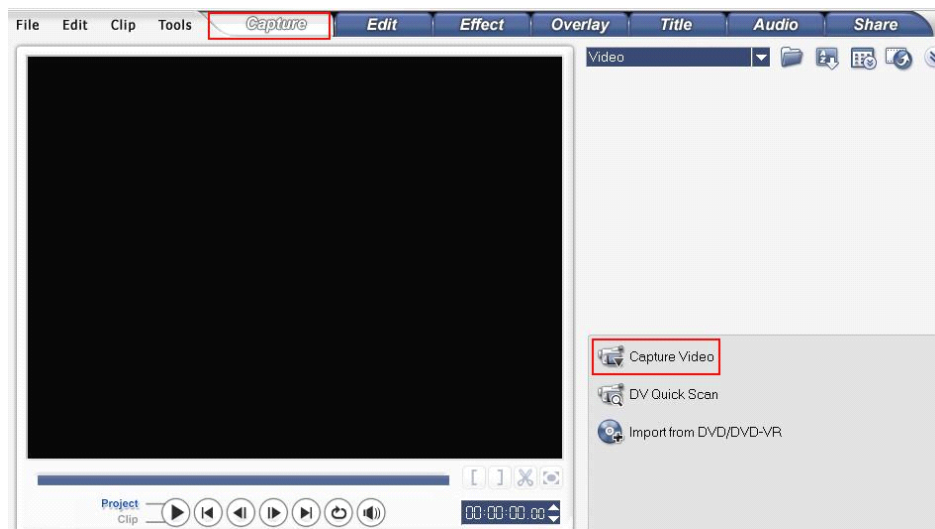
- Then the program will create a desktop icon automatically. As shown in Figure:



- Double-click the software icon, open the software, the interface is as shown in Figure:

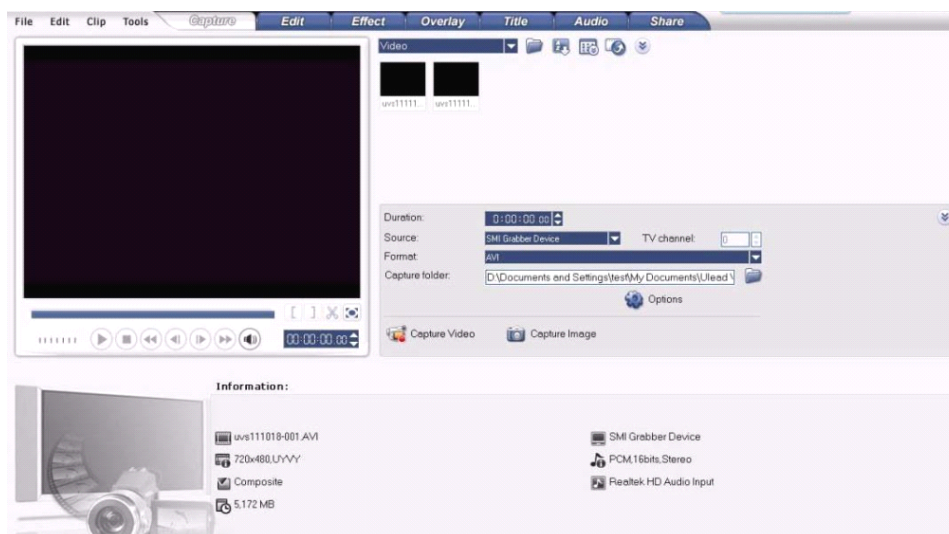


- Open the source , connected to each connector, Click **[capture video]** on the initial interface , As shown in Figure:

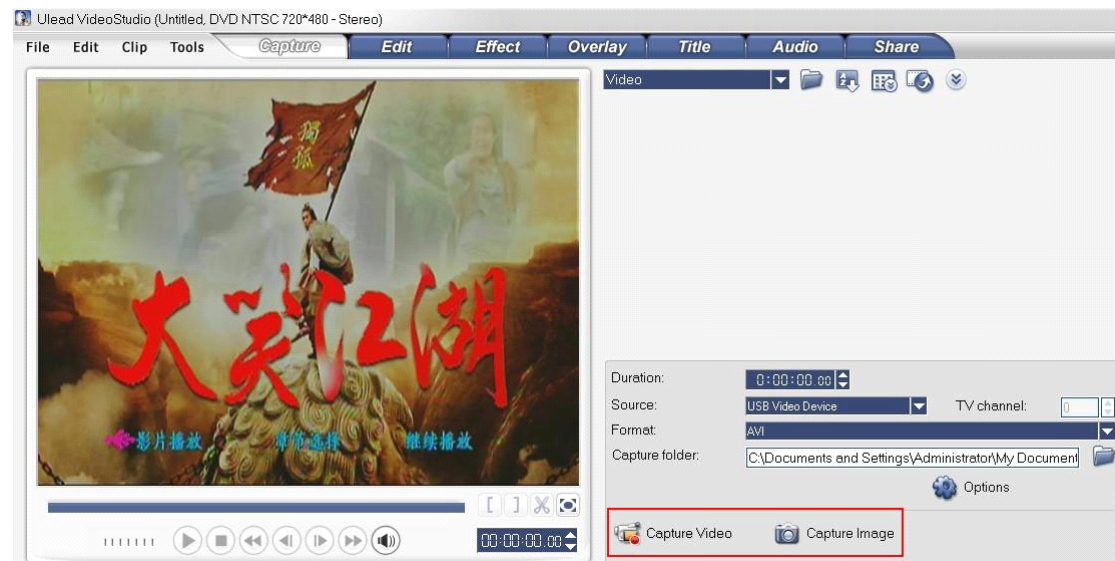


Keep it default

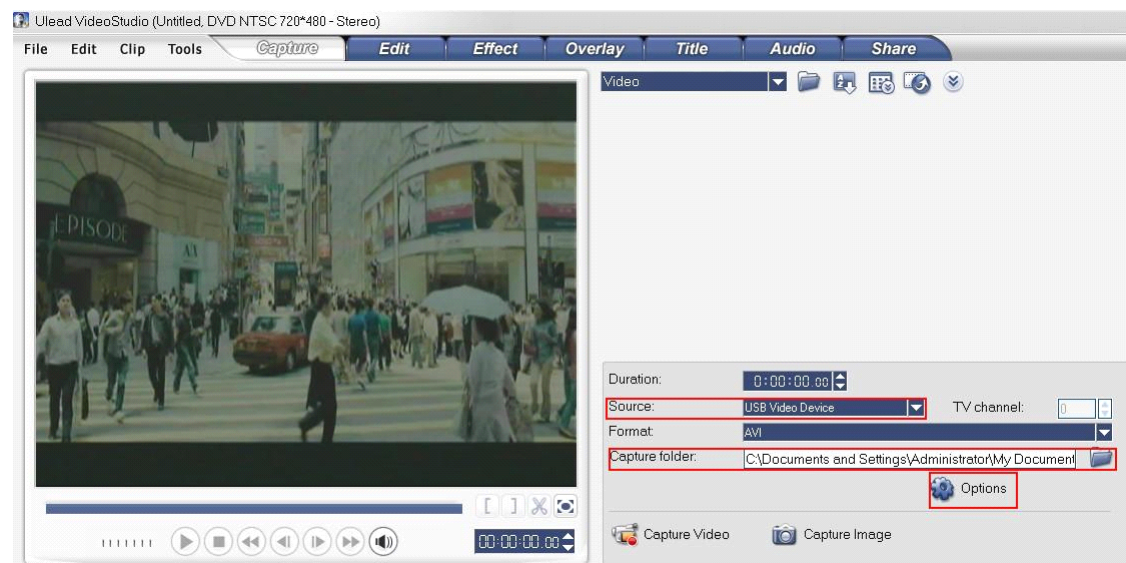
- Ps: High-field priority does not affect the low-field priority.
- Connected signal source (test equipment is a the landscape DVD device),the display is as the figure.



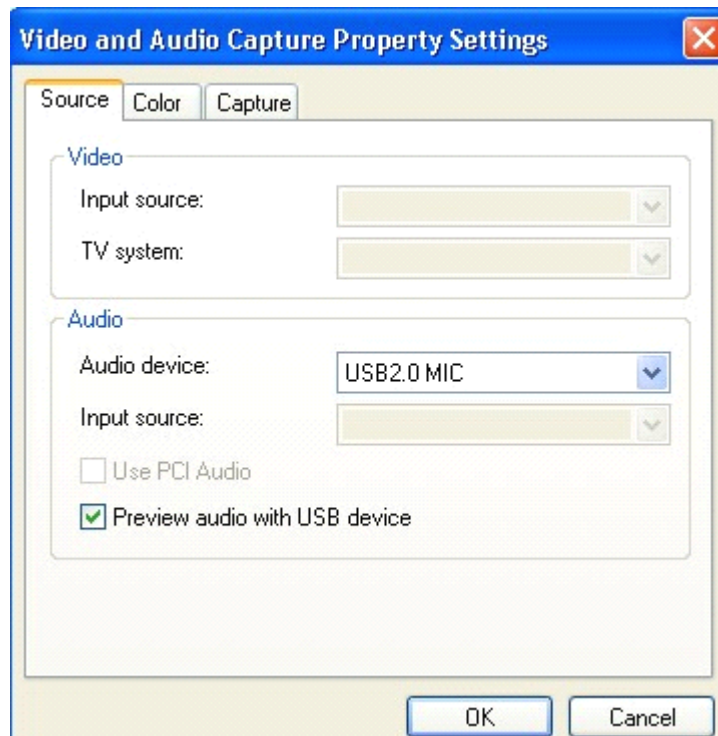
After reading the disc displays the contents of a disc automatically, As shown in Figure:



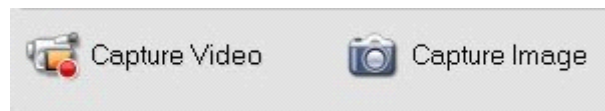
- The Video format: on the right of the image preview area, the **[format]** corresponding to a column selection, The default is AVI format. (Generally based on the signal source). As shown in Figure:



- Keep on, **[Capture folder]** is used to set the path to store video or image recording.usually keep it be default.
- Select **[Video and Audio Capture Property Settings]** in **[Option]**, in the following dialog box, select **[audio USB device Preview]** - **[OK]**, so that can make sounds when you are previewing or recording video. As shown in Figure:



- The video recording is very simple, in the middle of the right side of the image preview area, there are two choices **[capturing video]** and **[capture images]**, which **[capturing video]** to record a video, **[capture images]** grab a instant pictures, similar to the screen shot. As shown in Figure:



PS: Both of these features can simultaneously use only one: When recording video, the **[Capture Image]** will be gray color which means cannot be used.

Video recording status

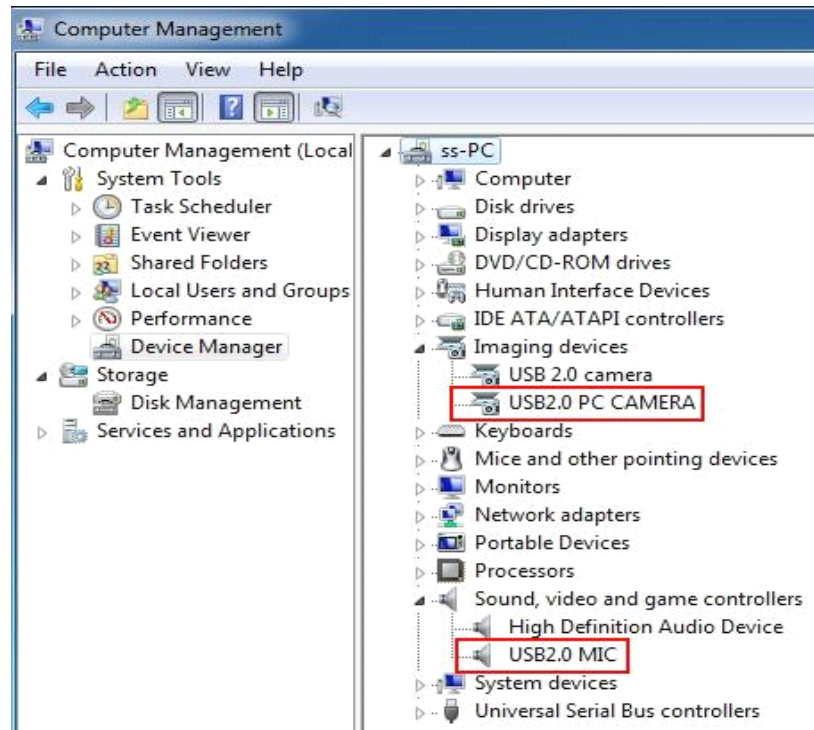
- PS: UVC-free to drive USB2.0 real-time video capture card, the real drive free, real-time acquisition!

For users of Win7, Win8 system

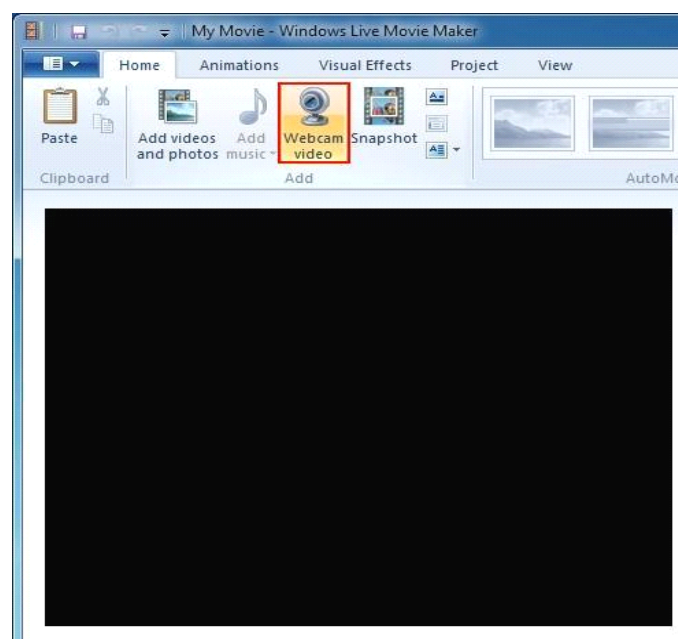
In Win 7 / 8 OS, software for this capture card is **[windows live audio and video production]** which is already installed in your systems. If your systems is not with this software, please download and install the software called **[MOVIE MAKER]**.

WINDOWS 7

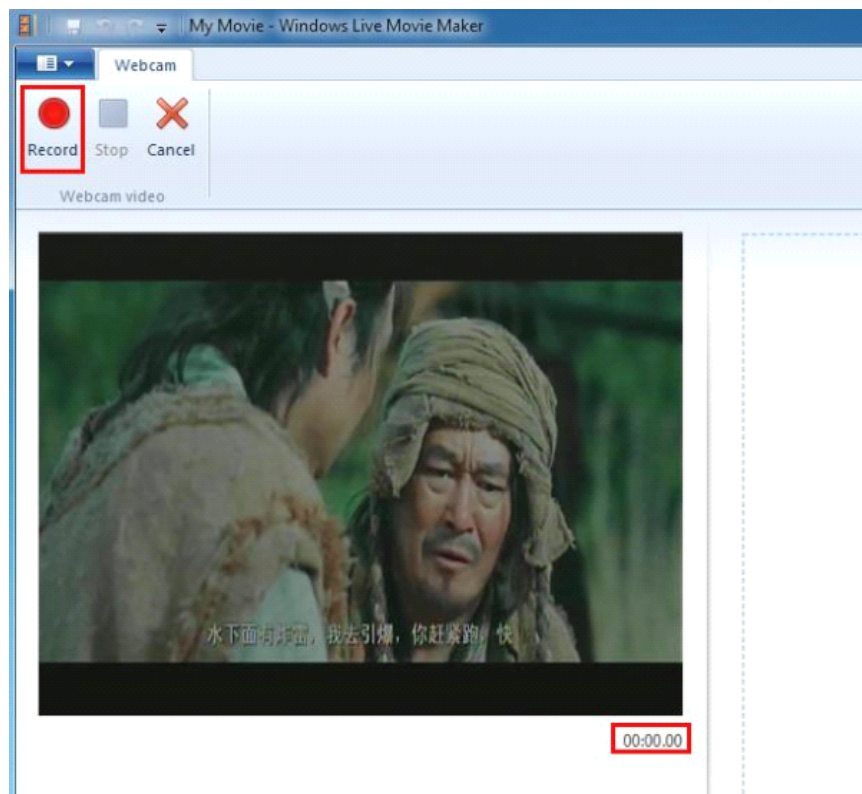
Plug video capture card. It will be displayed in **[Computer] - [Properties] - [Device Manager]**. After insertion of the device, .as shown in Figure:



- The video editing software is **[Windows Live video production]** or **[Movie Maker]**. Click **[Start]-[All Programs]-[Windows live vedio maker]** in the lower left corner of the desktop. find the corresponding program and run it. As shown in Figure:

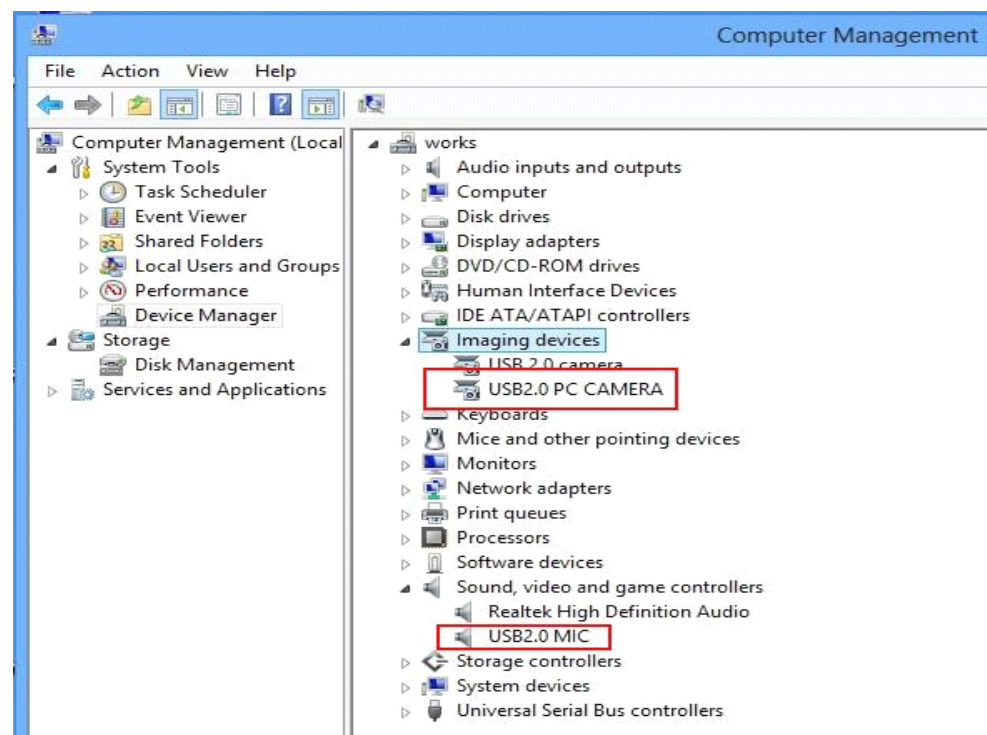


- When capture video, click the **[network camera Video]** button to enter the interface. As shown in figure. The default is preview, and click **[Record]** button to record. When you want to stop, please click the **[Stop]**.

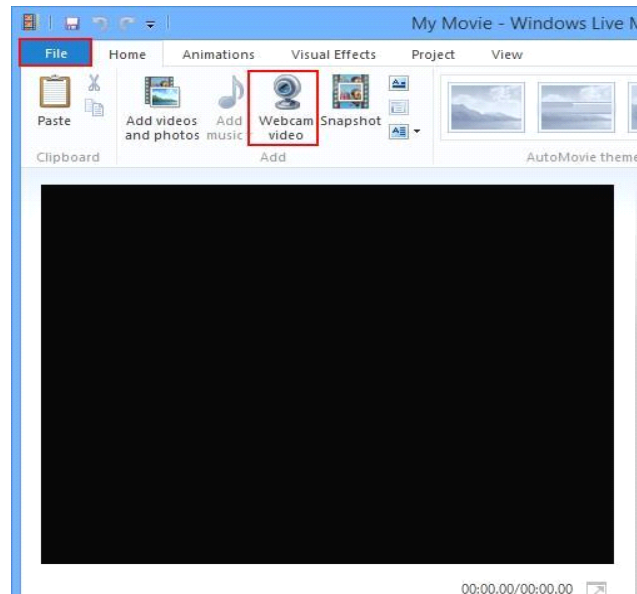


WINDOWS 8

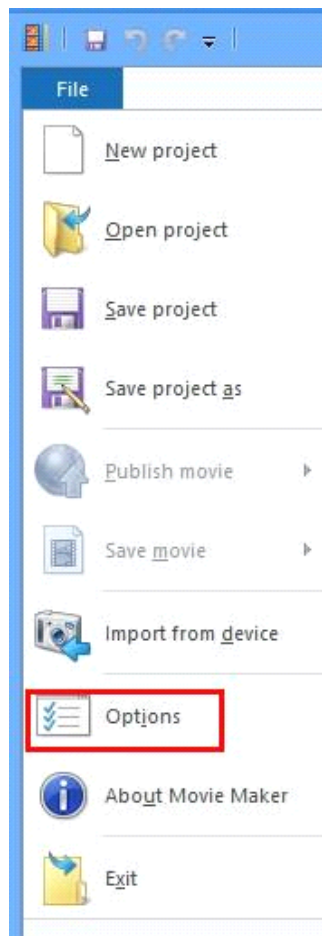
Plug video capture card. It will be displayed in **[Computer] - [Properties] - [Device Manager]**. After insertion of the device, as shown in Figure:

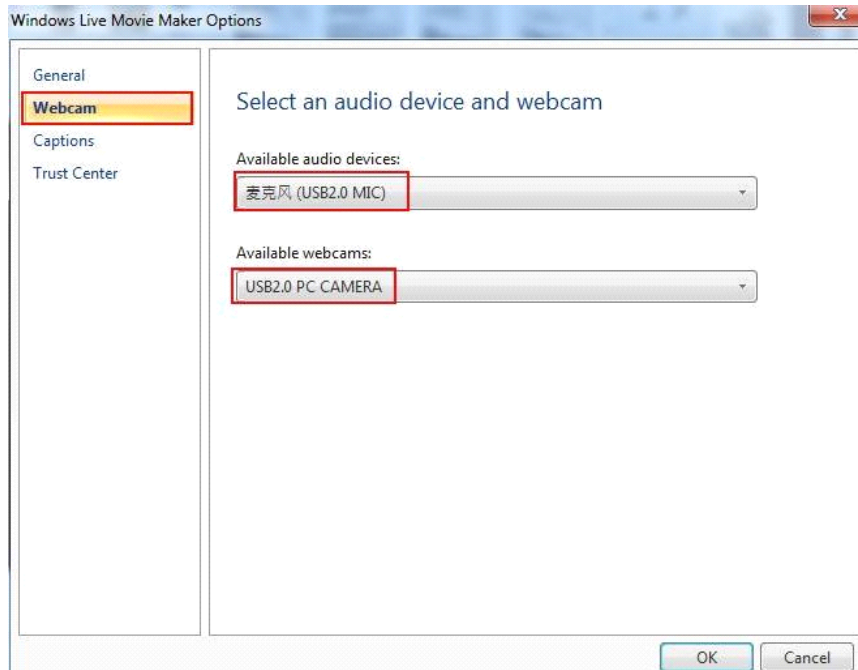


- Run the **[movie maker]** software, if does not find the software in the system , please download and install. Open the software and click on the **[Web camera video]** button to enter , the operation is the same with Win7.



- If there is no sound output, please set as following:
Find the **[options]** in the program file and click it .



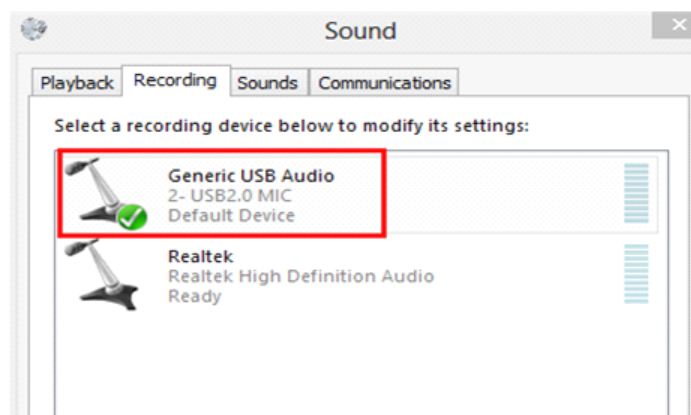


Select **[Webcam]** column. Select **[USB2.0 MIC]** in **[Available audio device]**. **[USB2.0 PC CAMERA]** in **[Available webcam]** is the USB capture card device you are using, so no need to select, click **[OK]** and save.

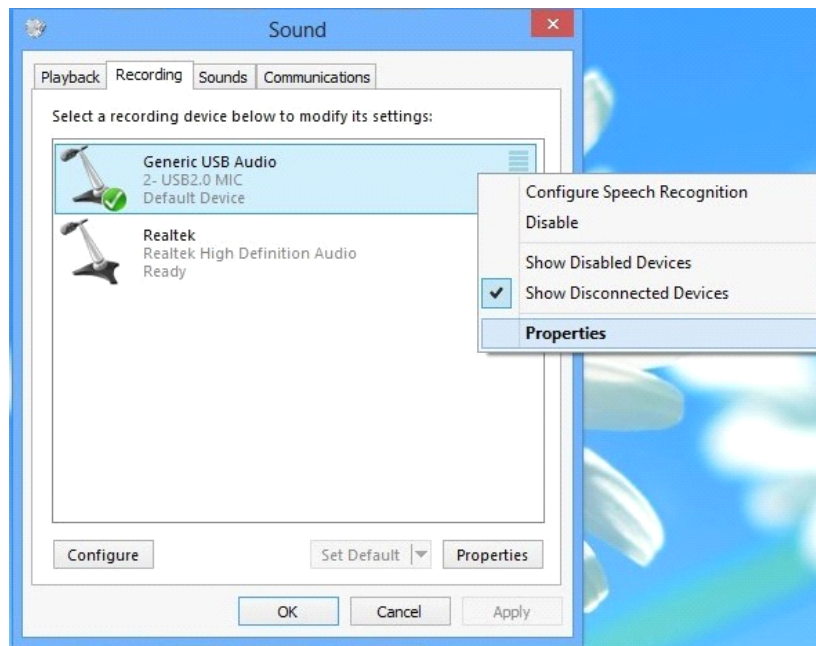
Found the **[volume]** icon in the lower right corner of your monitor , right-click on it, select **[Sound]**.



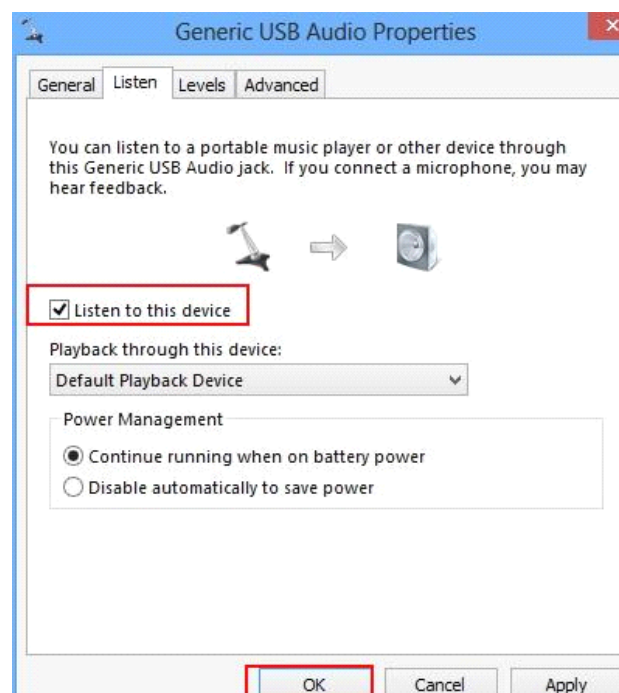
[Recording] you can see all audio devices and the one with a green check mark is the default device.



Right-click on the default device, select **[Properties]**.



In the the **[Generic USB Audio Properties]** , select **[Listening to this device]** from **[Listen]**. Click **[OK]** and save. Then can have a normal output audio in the process of recording video.



Remarks:

The Audio device of USB 2.0 capture card is named **【USB 2.0 MIC】**