

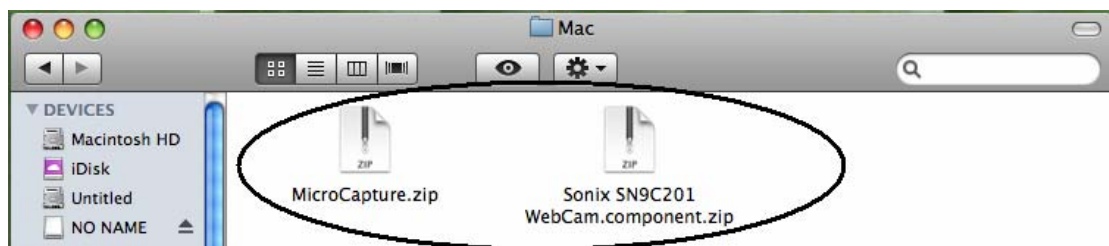
Instructions for Mac software

(for Mac OS X 10.5 or above)

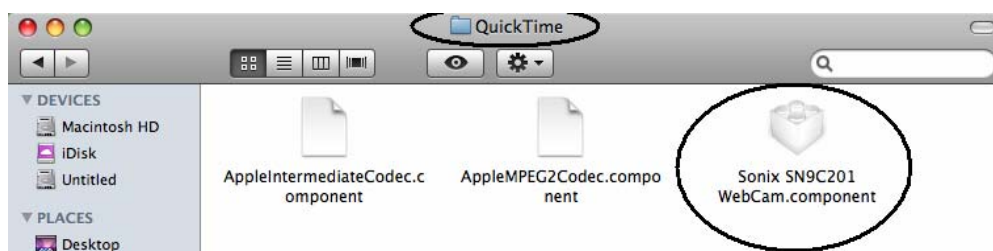


Part I How to Install the Software

1. Open the **Mac** folder on the CD-ROM that comes with the machine.
You will see the following contents:



2. Uncompress **Sonix SN9C201 WebCam.component** and then copy it to **Macintosh HD\Library\Quicktime**. If there is already such a file, replace it with the current one.



3. Uncompress *MicroCapture* and copy it onto your desktop for daily use.



4. Plug your Microscope directly to USB port. Double click ***MicroCaputure***, and then a window named MicroCaputure as follows pops up. That means the Microscope begins to work



Part II How to use MicroCapture

1. Plug your Microscope into USB port directly.
2. Double click MicroCapture icon.

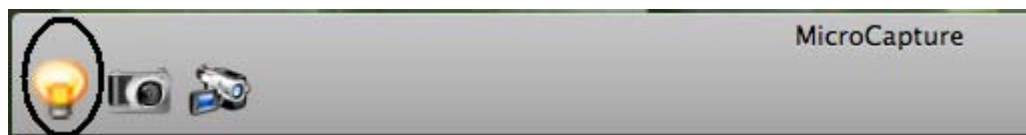


3. Preview

At the central window, you can preview the observed objects.

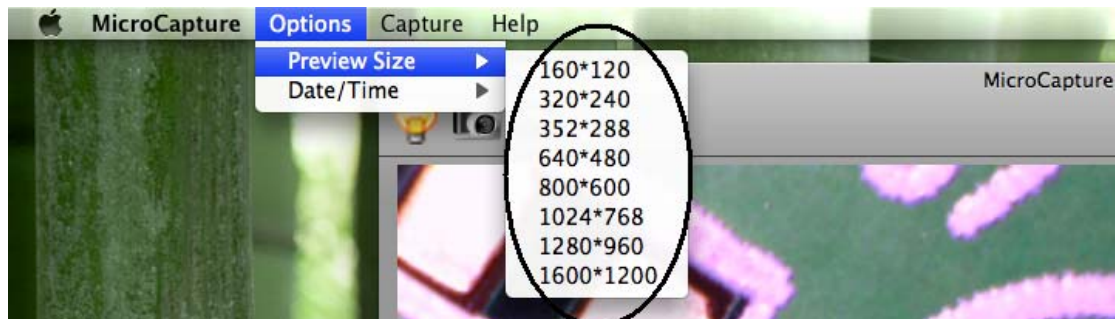


4. Click LED on/off to turn on the LED!!!



5. Change preview resolution

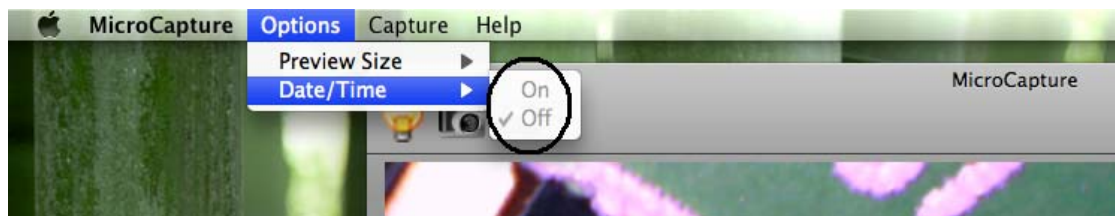
From **Options**, you can choose the preview resolution. The current resolution will be displayed at the left corner of the preview window.



Please note that the preview window size always remain at 640x480. but the current resolution will show at the left corner.

6. Date/Time

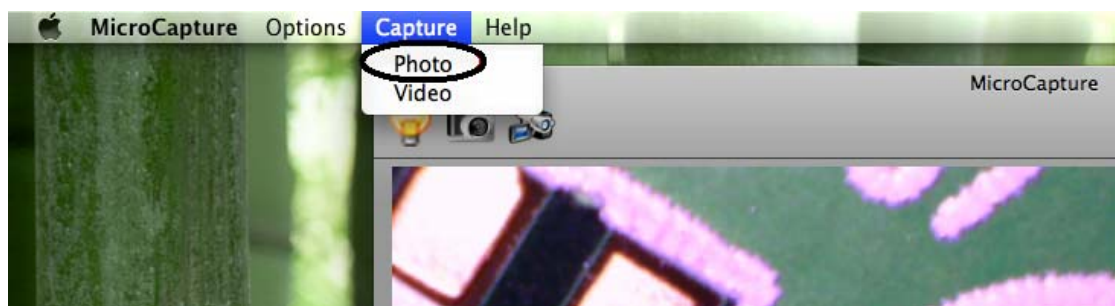
From **Options**, you can turn on/off the date/time



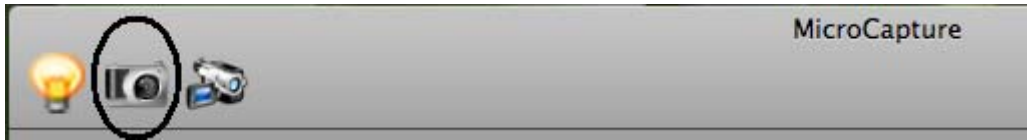
7. Photo capture

You can capture photo by:

- 1) Choosing from **Capture/Photo**



2) clicking photo capture icon

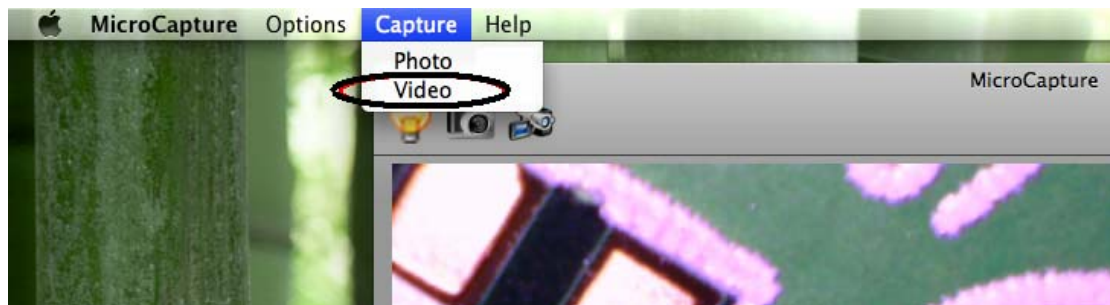


The captured photos will be listed at the right column.

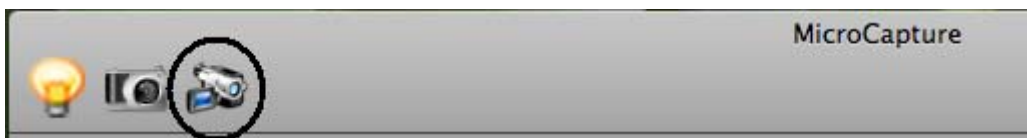
2. Video capture

You can capture video by:

1) choosing from *Capture/Video*



2) clicking video capture icon



Note: After clicked, the video capture icon will become red and that indicates video clip is recording. Click the red icon again, you can stop recording!!

The captured videos will be listed at the right column.

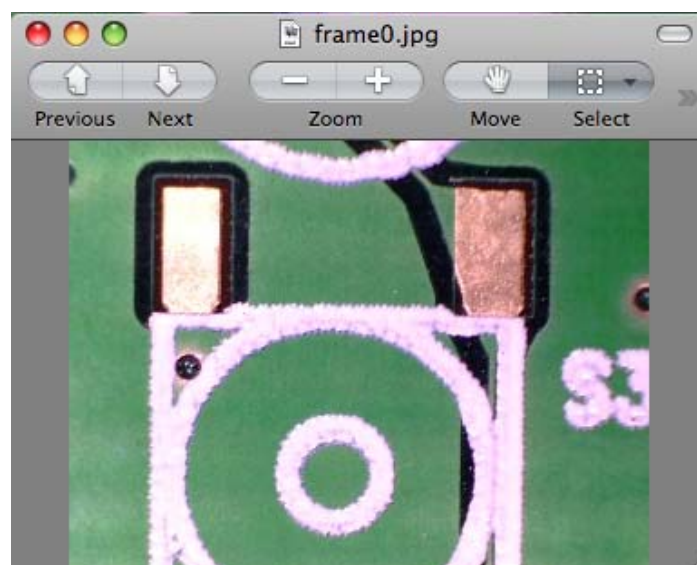
3. Photo & Video editing

Captured photo & video are listed on the right column.



1) photo

Double click a photo icon, the photo will pop up.



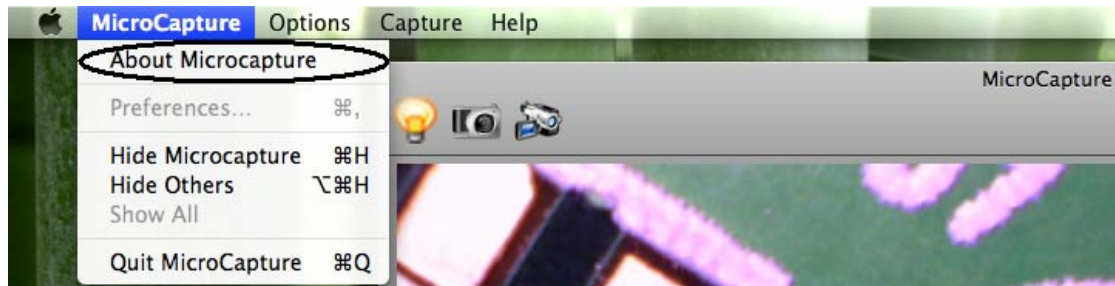
You can then carry out operations on it as normally you do on Mac system.

2) Video

Click a video clip icon, the video will play automatically.

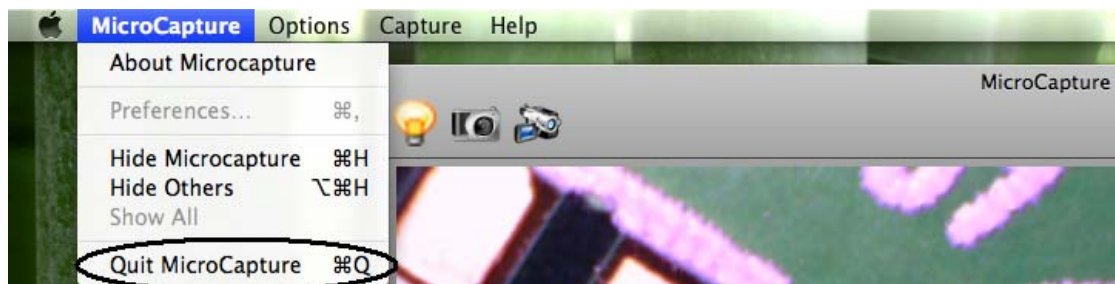
4. Help info

By choosing **About MicroCapture**, you can get help info from your local agent.



5. Quit MicroCapture

Choose **Quit MicroCapture** as follows, you can quit the software.



Safety:

- The Microscope is non-waterproof, so keep it dry.
- Do not use it in humid place like bathrooms. A dry environment will extend its life.
- User the Microscope only at -5°C-50°C.
- Suddenly temperature change may form dew inside the Microscope, like entering a warm room in cold winter. Put it inside a handbag or plastic bag to slow temperature changes.
- Do not let the Microscope lens face the sun or strong light for a long time. Powerful light may hurt the light-sensitive electronics.
- Avoid touching the lens.
- The white LEDs which illuminate the Microscope target field are very bright. Do not stare directly into these LEDs because it may damage your eyes.
- The clear plastic distance shell sometimes picks up dirt or toxic material from a microscopically observed surface. Be careful touching this to the human skin. Wash carefully or disinfect as needed.
- Do not unplug the Microscope from USB port when LEDs are on. This may cause information loss or circuit damage. Please always close MicroCapture and then unplug the Microscope.