

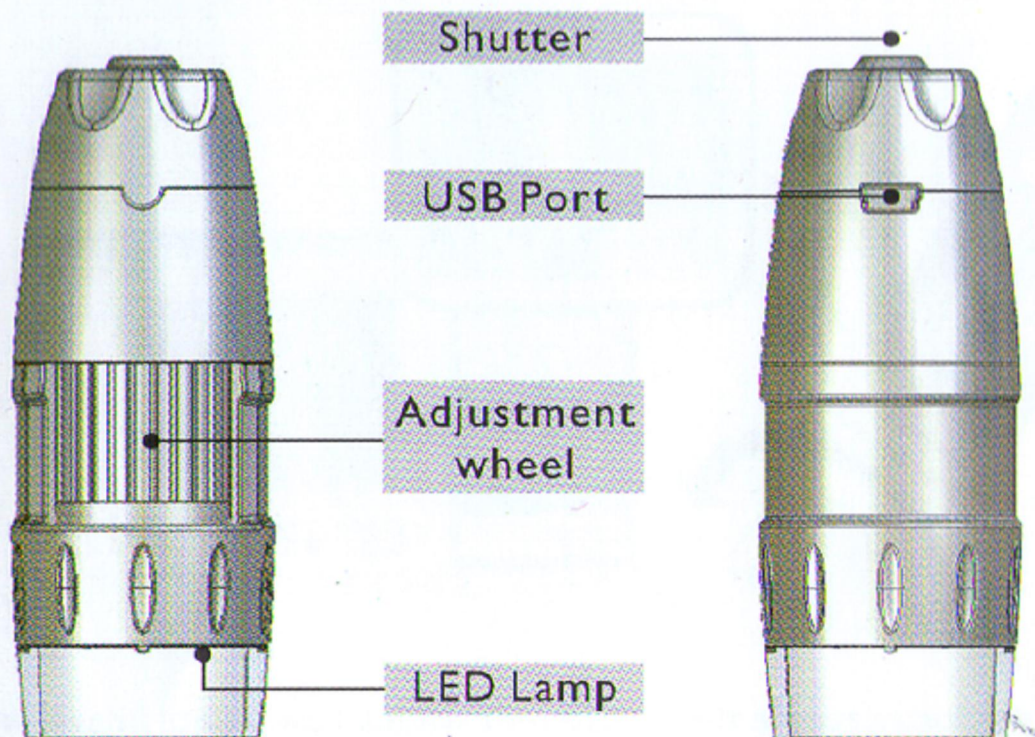
# Digital Microscope

10x~300x



USER GUIDE

## Location of Controls

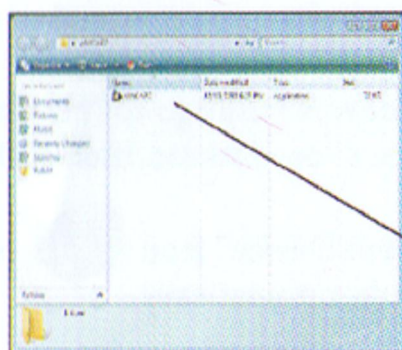


## Specification

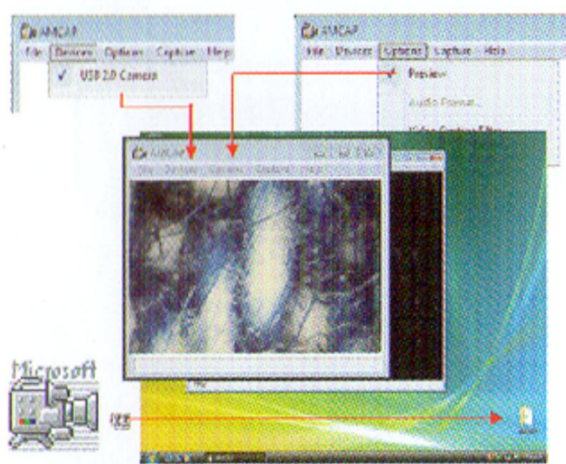
|                 |                              |
|-----------------|------------------------------|
| Image sensor    | 300K Pixel CMOS              |
| Resolution      | 640X480 Pixels               |
| Snapshot Button | For image capture            |
| Image Format    | Still Image--JPEG            |
| Frame Rage      | 640x480 30fps                |
| Magnification   | 10x~300x                     |
| LED Lamp        | 6 LED light for illumination |
| Lens            | 4G                           |
| OS support      | Windows XP / VISTA           |
| Interface       | High speed USB 2.0           |



## Preview for Window VISTA™



1. Insert CD in CD-ROM
2. Connect your microscope with PC
3. Open CD & go to folder "VISTA Drive"
4. Under "VISTA Driver" you can see file "AMCAP 2"
5. Copy & Paste this folder or file on VISTA desktop or any other place you like.

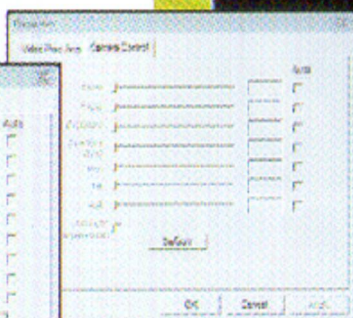
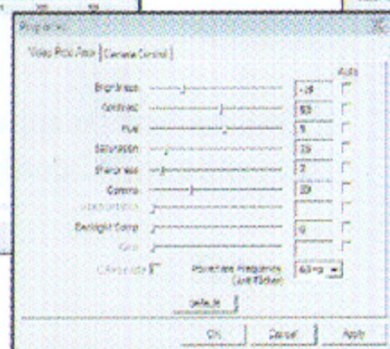
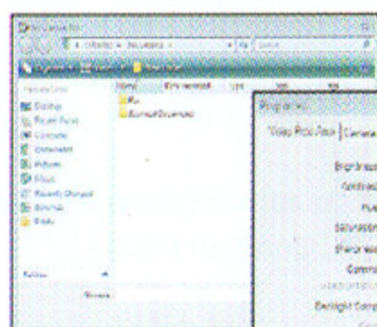
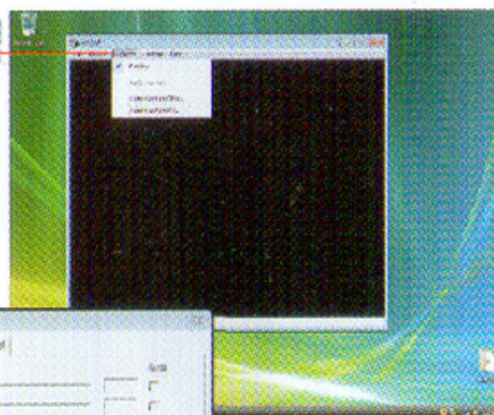
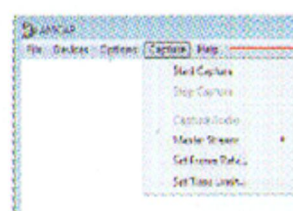


6. Before you start, connect microscope to you PC.
7. Click "AMCAP2" Preview Screen will come out.
8. Go to "Device" from screen & choose "USB 2.0 camera"
9. Then go to "Option" and click "Preview"
10. Real-time image will display on screen



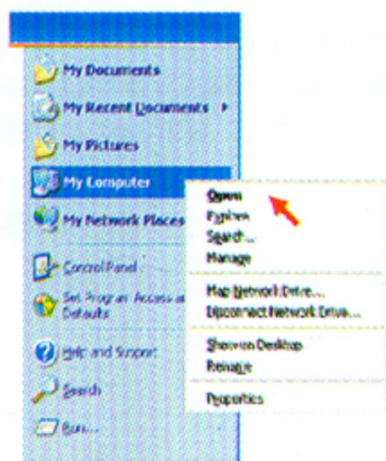
## Only Video Record Function

1. Go to "Capture"
2. Click "start capture" for video recording.
3. Go to "properties" to change setting.





# Preview for Window XP



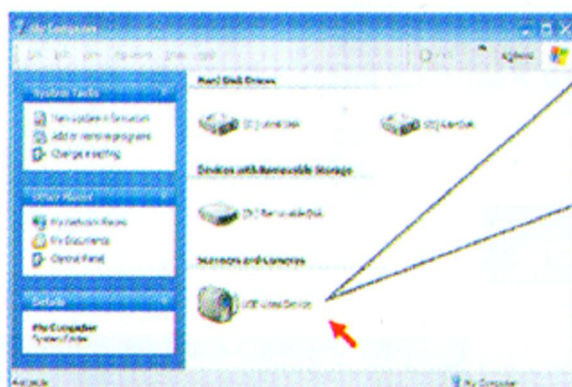
1. Connect your microscope to PC with the USB cable before you proceed to next step.

2. For Window XP user, go to "My Computer" from "Start" on desktop, then click "Open".

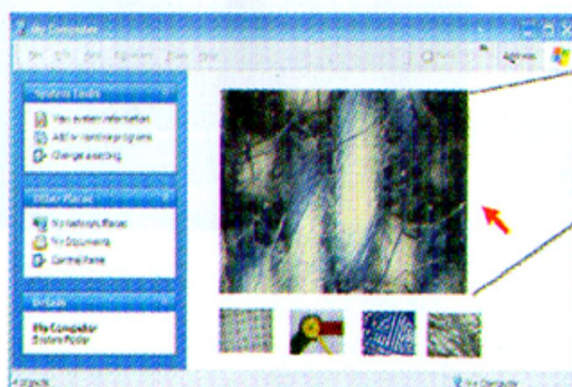
3. "USBVideo Device" icon  will display on screen automatically.



For VISTA user, you need to install "VISTA Driver" from CD for preview.

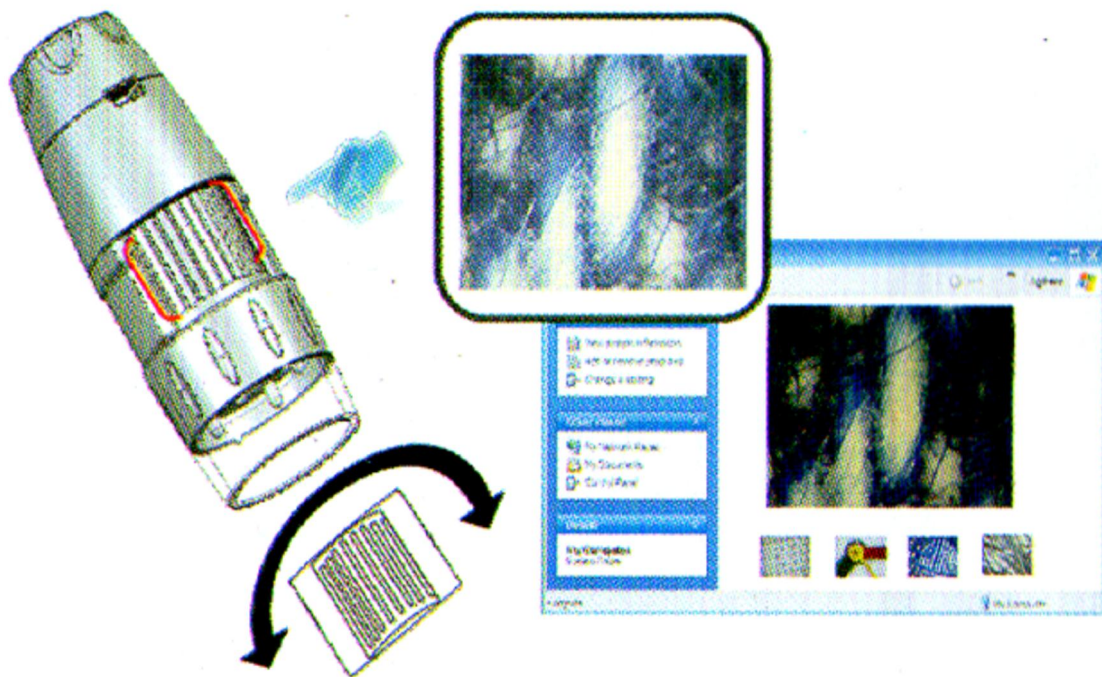


4. Click icon "USBVideo Device"



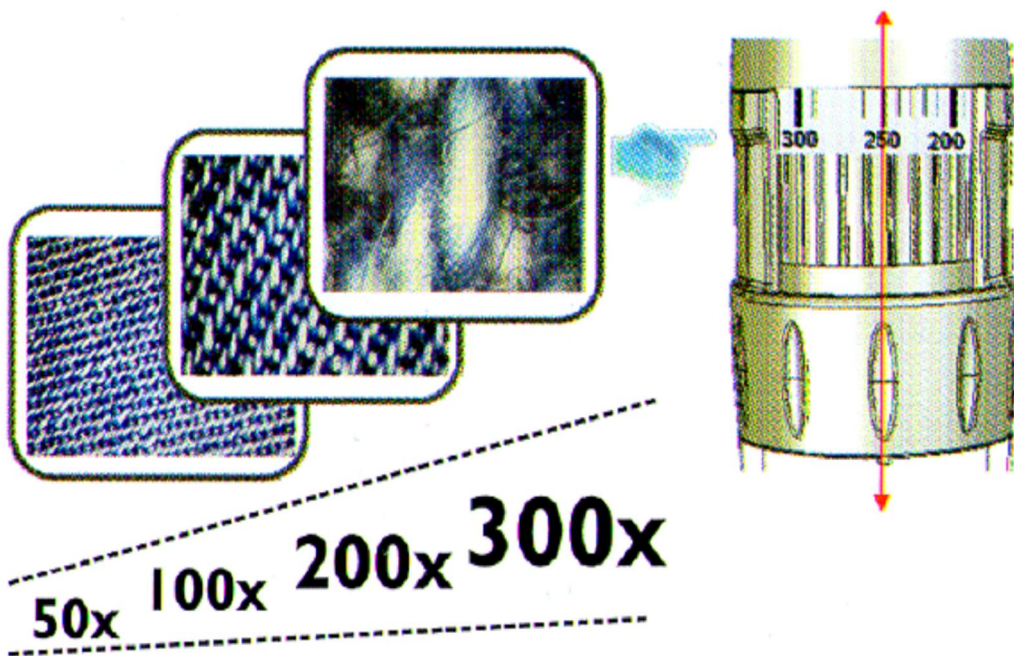
5. Preview Screen appear (show-up time depends on PC configuration)

## Focusing



To adjust the focus, rotate the adjustment wheel slowly until image on screen is clearly displayed.

## Magnification & Measurement



Marking on label shows reference figure for measurement.

(For user with "micro-measure" software only)



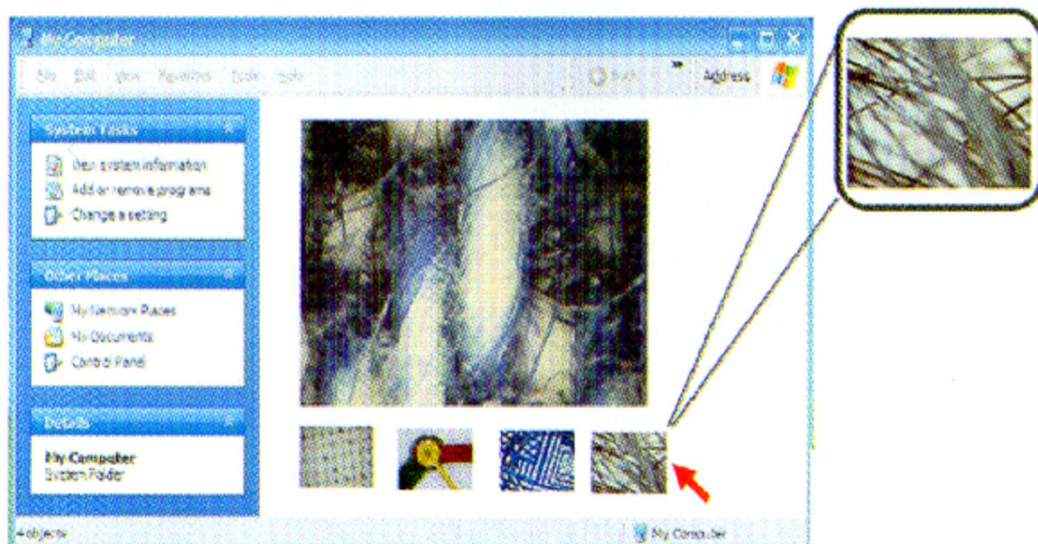
## Take Picture



Press the shutter on top of the unit for snapshot.

Remember to save the picture before you leave the program if you want to keep it for future use.

## Save Picture



1. Move your cursor to picture you want to save.

2. Right click"your mouse & choose "save as".

