Digital Microscope
10x~300x

Location of Controls
- Shutter
- USB Port
- Adjustment wheel
- LED Lamp

Specification
- Image sensor: 3M0K Pixel CMOS
- Resolution: 640x480 Pixels
- Snapshot button: For image capture
- Image Format: Still image JPEG
- Frame Rate: 640 x 480 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 Driver"
4. Under "VISTA Driver" you can see file "AMCAP 2.x"
5. Copy & Paste this folder or file on VISTA desktop or any other place you like.

Only Video Record Function
1. Go to "Capture" 
2. Click "Start capture" for video recording.
3. Go to "Properties" to change setting

6. Before you start, connect microscope to your PC.
7. Click "AMCAP 2.x" 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.