Micr-usb2 Digital Eyepiece for Microscope Installation Instructions

The eyepiece has 1.3M pixel it sends the images to your PC. The eyepiece can also work with other tools, such as projection machine, CD rewriter, and notebook PC, and it will make your work easy, interesting, and effective. It has 32-bit color display at 1024x768 (64 MB video memory).

When first opening the packing box, note carefully the following parts:
·MEM1300 Digital Eyepiece　　·CD-ROM　　· Adaptor ring　　·USB2.0 Cable

System Requirements

Module	CPU	RAM	USB	Operating System
0.1MP	PIII800HZ or above	128M or above	USB 1.0	Win2K\WinXP\Vista
0.35MP	PIII800HZ or above	256M or above	USB 2.0	Win2K\WinXP\Vista
1.3MP	PIV1.4GHZ or above	512M or above	USB 2.0	Win2K\WinXP\Vista\Win7\Mac 10.4
2.0MP	PIV1.8GHZ or above	512M or above	USB 2.0	Win2K\WinXP\Vista\Win7\Mac 10.4
3.0MP	PIV2.0GHZ or above	1G or above	USB 2.0	Win2K\WinXP\Vista\Win7
5.0MP	PIV2.4GHZ or above	2G or above	USB 2.0	Win2K\WinXP\Vista\Win7

Driver installation

Driverless design, no driver needs to install.

To connect Digital Eyepiece
Before connect the Digital Eyepiece to your PC, please confirm that the **USB2.0 interface** on your PC is all right.

- Take out one optic eyepiece of the using Microscope, put in the digital eyepiece.
- Connect the **USB2.0 cable** of the Digital Eyepiece to your PC
- *" Find a new hardware—"* of your PC screen

The *"hardware wizard"* window displays. The driver is installed.

Install software

1. Put the CD into the CD-ROM, the files of CD will be shown on the screen automatically.
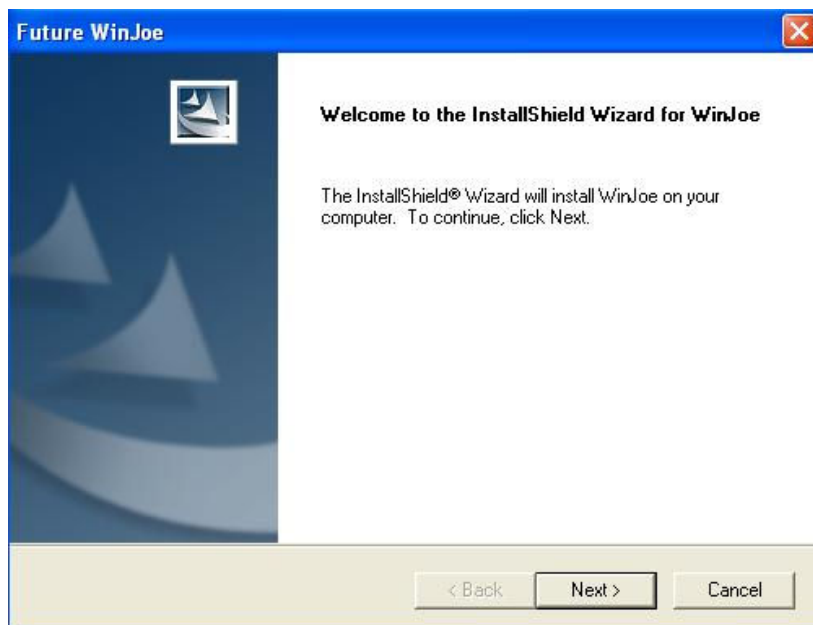
Notice：If the CD-ROM can not run automatically, please double click "My computer"，then click the CD with right

key， or double-click "setup" under the folder of "software" of CD.
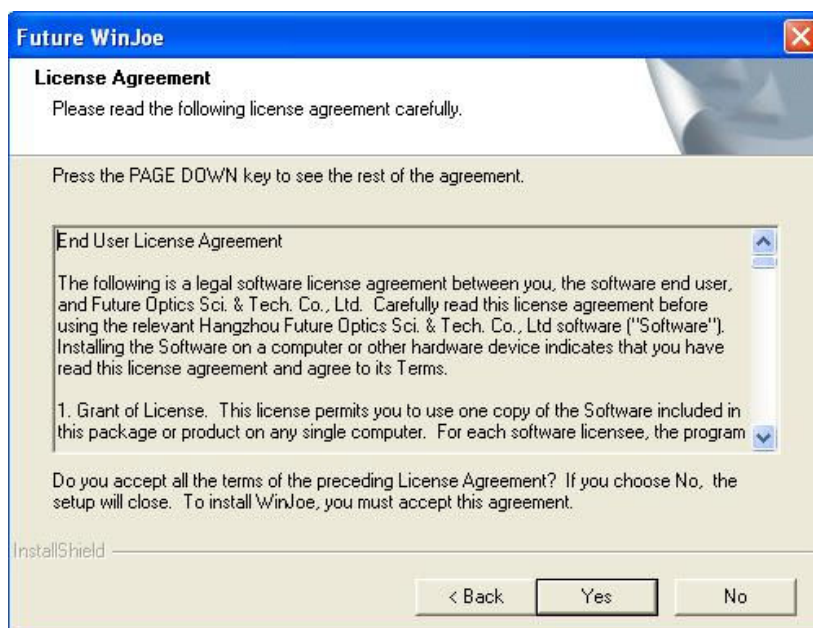
2. Click "Install Future Win Joe" option.

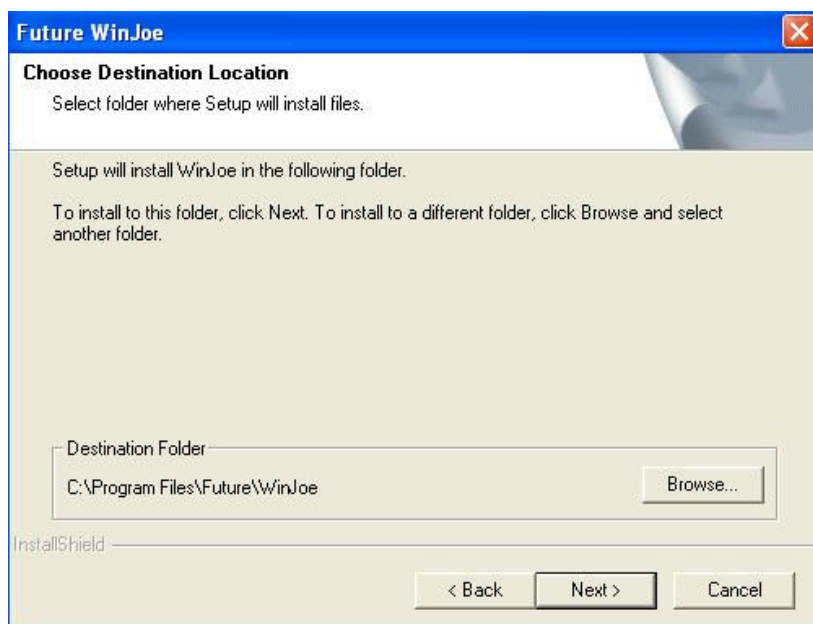3. Select your language, then click "OK" to confirm

Future WinJoe

Welcome to the InstallShield Wizard for WinJoe

The InstallShield® Wizard will install WinJoe on your computer. To continue, click Next.

< Back   Next >   Cancel

4. Come to the welcome wizard interface, click "next" to continue.

Future WinJoe

License Agreement
Please read the following license agreement carefully.

Press the PAGE DOWN key to see the rest of the agreement.

End User License Agreement

The following is a legal software license agreement between you, the software end user, and Future Optics Sci. & Tech. Co., Ltd. Carefully read this license agreement before using the relevant Hangzhou Future Optics Sci. & Tech. Co., Ltd software ("Software"). Installing the Software on a computer or other hardware device indicates that you have read this license agreement and agree to its Terms.

1. Grant of License. This license permits you to use one copy of the Software included in this package or product on any single computer. For each software licensee, the program

Do you accept all the terms of the preceding License Agreement? If you choose No, the setup will close. To install WinJoe, you must accept this agreement.

InstallShield

< Back   Yes   No

5. You must accept the user license agreement, so please click "yes" to continue.

Future WinJoe

Choose Destination Location
Select folder where Setup will install files.

Setup will install WinJoe in the following folder.

To install to this folder, click Next. To install to a different folder, click Browse and select another folder.

Destination Folder
C:\Program Files\Future\WinJoe   Browse...

InstallShield

< Back   Next >   Cancel

6. Select the destination folder to place the icon of Future Win Joe (default is "C:\Program Files\Future\WinJoe")

Future WinJoe
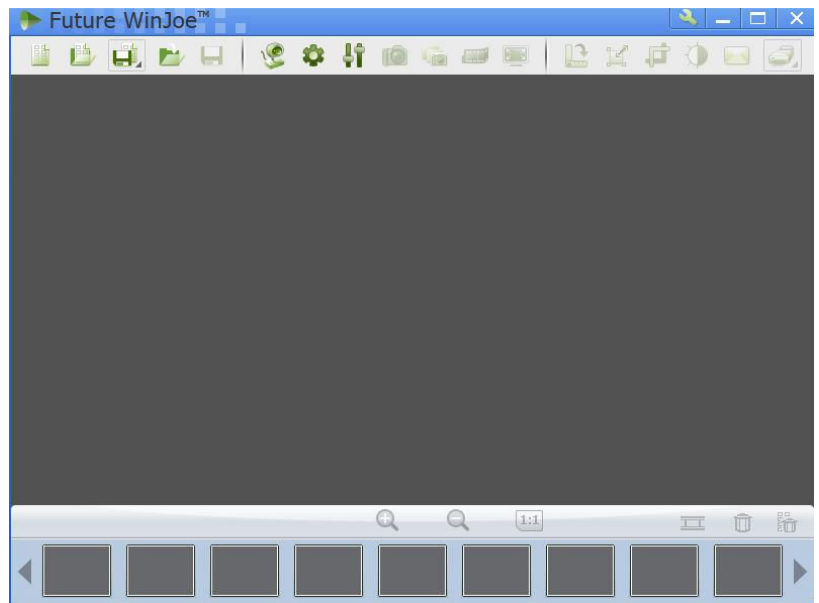
InstallShield Wizard Complete

The InstallShield Wizard has successfully installed WinJoe.
Click Finish to exit the wizard.

< Back   **Finish**   Cancel

7. Install shield wizard has been installed on your computer, click "finish" to exit.
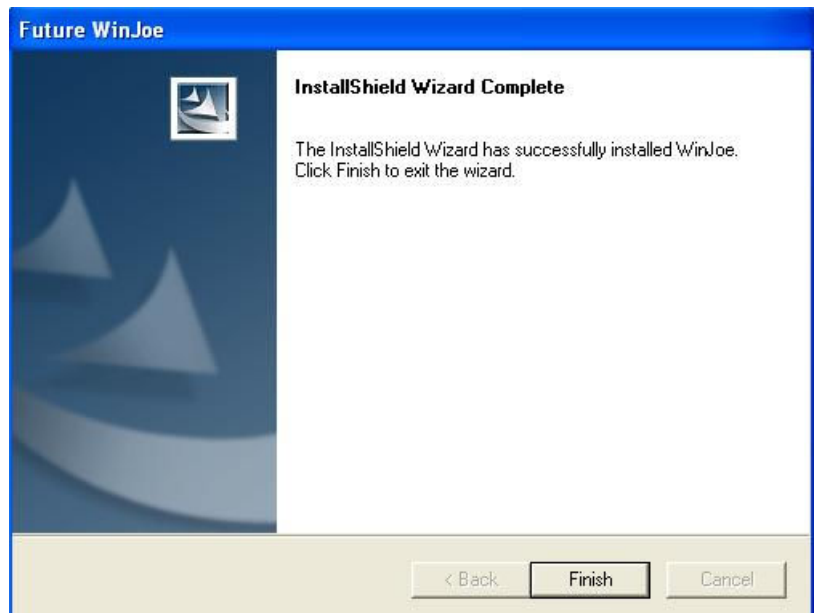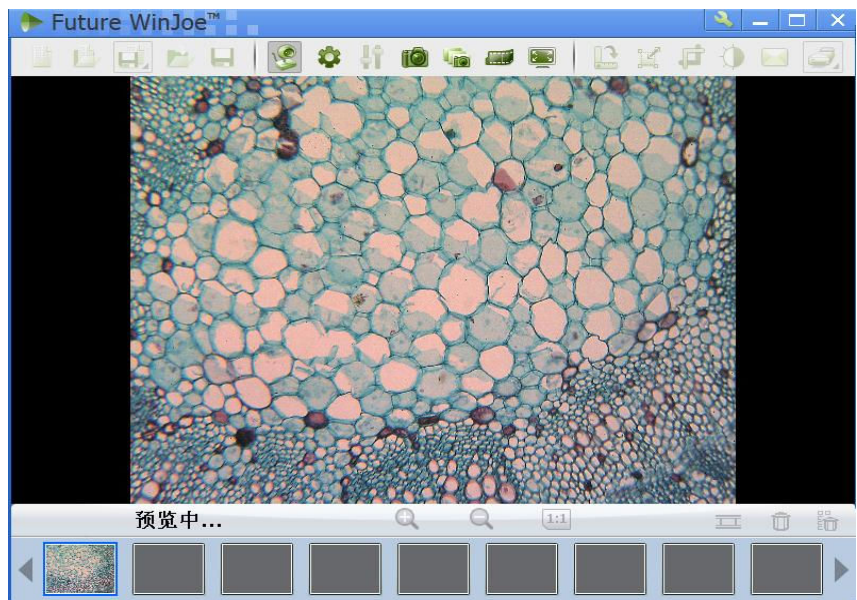
Operation

Future WinJoe™

1. Connect the digital device to the USB port,
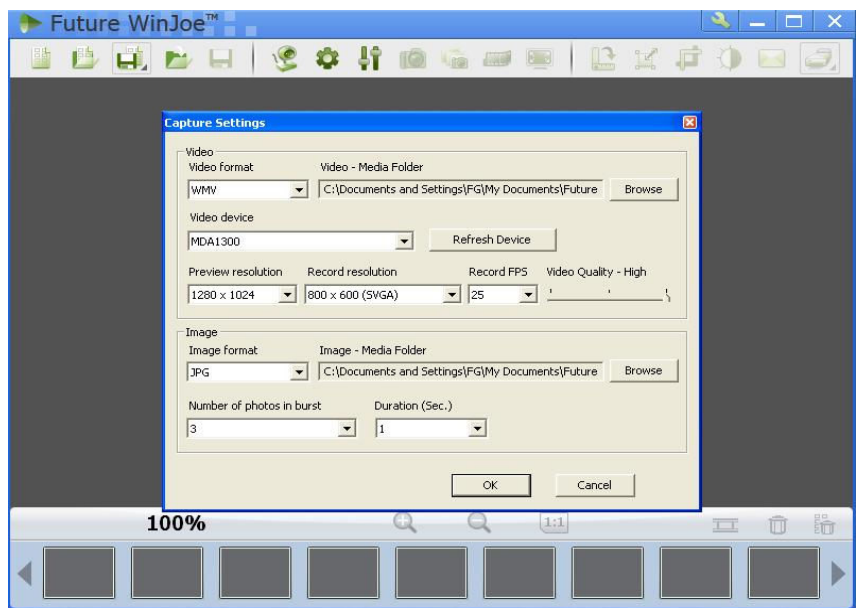
2. Double click icon on desktop ″Future WinJoe″.

3. There are two main parts in the interface: up-part for alive image showing and the down-part for list of images captured

4. Click″ ″ to let digital device capture images

5. Adjust the focus-knob of microscope to get a clear image.

6. Before capture, please set the destination folder for saving image files.

7. Click" ″, to set the attributes of images shown, including brightness, contrast and so on.

8. By click″ ″ you can get a table of "capture setting" and by changing the related value, and click again to turn on capturing, you can view images with new specifications

9. Click to start video capturing, and click again to stop.

In order to view the pictures you have captured, you should click the pictures and videos in the list area below.

10. After viewing, to click to start another capture

11. To know more detailed other functions, please click "Help" or "F1"