Software Provided

Windows
- ACDSee for PENTAX 2.0 (Image viewing/editing software)
- DirectX
- Windows Media Player
- Check!
- USB driver for Windows 98SE

Macintosh
- ACDSee for PENTAX (Image viewing software)
- ACChat/ACChat+ (Panorama viewing software)
- ACD-Showtime! for PENTAX (Movie editing software)
- FotoSlate 3.0 (Image layout and printing software)
- ACD photostitcher (Panorama image editing software)

The classic system is necessary when using ACD photostitcher with Mac OS X or higher.

* Installation of the driver is not necessary.

Enjoy viewing and editing images transferred to your computer with the image processing software "ACDSee for PENTAX." * For details, see the "ACDSee for PENTAX User Guide" supplied with the software.

Windows Step 2

Installing the USB Driver

For Windows 98SE users, it is necessary to install a USB driver into your computer.

1. Turn on your computer.
2. Insert the CD-ROM (S-SW29) into the CD-ROM drive.
3) Double-click [Setup.exe].
4) Click [USB Driver] on the Software Installer selection screen.
5) Click your applicable language.
6) Install the USB driver on your PC.
7) Connect the camera and your PC, and transfer images.

Macintosh Step 2

Installing the Software

For Macintosh users, it is necessary to install ACDSee for PENTAX 2.0 to use the provided CD-ROM (S-SW29).

1. Turn on your computer.
2. Insert the CD-ROM (S-SW29) into the CD-ROM drive.
3) Double-click [Setup.exe].
4) Click [ACDSee™].
5) Follow the on-screen guidance and enter the registration information when the Setup screen appears. Restart your PC after installation is finished.

Windows Step 3

Installing the Image Processing Software "ACDSee for PENTAX 2.0"

This section describes the procedure for installing ACDSee for PENTAX 2.0, which lets you view and edit images transferred to your PC.

1. Turn your computer on.
2. Insert the CD-ROM (S-SW29) into the CD-ROM drive.
3) Double-click the [ACDSee for PENTAX 2.0] icon.
4) Follow the on-screen guidance and enter the registration information when the Setup screen appears. Restart your PC after installation is finished.

ACDShowtime! for PENTAX is also included when you perform standard installation of ACDSee for PENTAX 2.0, but it is not necessary that you install it. You can use the latest version of CarbonLib to use the feature of ACDSee for PENTAX 2.0 without installing ACDShowtime!

Application Software

ACDSee for PENTAX 2.0, ACD photostitcher and FotoSlate 3.0 are software applications that complement your PENTAX digital camera and your computer.

1. Step 1
   - The software cannot be used on Windows 95.
   - In order to play movies on Windows ME/2000/XP, you are required to install Windows Media Player 6.1 or later.
   - You cannot play movies shot by Optio S5n on Windows ME.

2. Step 2
   - Install the USB driver on your PC.
   - Connect the camera and your PC, and transfer images.

3. Step 3
   - Install the image processing software "ACDSee for PENTAX" on your PC.
   - Set up your digital camera for connecting with your computer.

4. Step 4
   - Connect the camera and your PC, and transfer images.

5. Step 5
   - Turn off the camera and plug the provided USB cable into your camera and into your computer.
   - Turn on your computer.
   - Insert the CD-ROM (S-SW29) into the CD-ROM drive.
   - Display the PENTAX Software Installer screen following the steps below.
   - Double-click the CD-ROM Drive (S-SW29) icon.
   - Click [Next].
   - The InstallShield Wizard screen will appear.
   - Click [ACDSee™].
   - Follow the on-screen guidance and enter the registration information when the Setup screen appears. Restart your PC after installation is finished.

6. Step 6
   - Install Windows Media Player and DirectX.
   - Install ACDSee for PENTAX 2.0, ACD photostitcher and FotoSlate 3.0.
   - Install Windows Media Player 7.1 or later.
   - Install DirectX 9.0 or later.
   - Install Internet Explorer 5.0 or later.

7. Step 7
   - Click [Finish].

Application Software

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   - Install the USB driver on your PC.
   - Connect the camera and your PC, and transfer images.

3. Step 3
   - Install the image processing software "ACDSee for PENTAX" on your PC.
   - Set up your digital camera for connecting with your computer.

4. Step 4
   - Connect the camera and your PC, and transfer images.

5. Step 5
   - Turn off the camera and plug the provided USB cable into your camera and into your computer.
   - Turn on your computer.
   - Insert the CD-ROM (S-SW29) into the CD-ROM drive.
   - Display the PENTAX Software Installer screen following the steps below.
   - Double-click the CD-ROM Drive (S-SW29) icon.
   - Click [Next].
   - The InstallShield Wizard screen will appear.
   - Click [ACDSee™].
   - Follow the on-screen guidance and enter the registration information when the Setup screen appears. Restart your PC after installation is finished.

6. Step 6
   - Install Windows Media Player and DirectX.
   - Install ACDSee for PENTAX 2.0, ACD photostitcher and FotoSlate 3.0.
   - Install Windows Media Player 7.1 or later.
   - Install DirectX 9.0 or later.


Windows, Macintosh

Step 4

Setting Up Your Digital Camera

Install ACDSee for PENTAX 2.0

1. Insert the CD-ROM (S-SW29) into the CD-ROM drive.
2. Insert the Master Installer icon to display the PENTAX Software Installer screen.
3. You can choose the languages from the displayed screen.
5. Click the applicable Mac OS. The installation starts. Select Install [Location] and click [Install].
6. Click [ACDSee] (2). The installation is complete. Follow the on-screen guidance to install the software.

Installing ACD photostitcher

This section describes the procedures for installing ACD photostitcher, a software application that lets you join a number of images together to form a panorama picture.

1. Turn your Macintosh on.
2. With your camera turned off, connect to your Macintosh using the USB cable.
3. Turn your camera on.
4. The camera is recognized as untitled ([NO_NAME] in Mac OS X) on the computer.
5. Double-click the ACDSee for PENTAX 2.0 Browser starts.
7. Double-click the image name or model number.
8. A message appears indicating that the software has been successfully installed, click [Quit].
9. If the SD Memory Card has a volume label, drag the icon of that name to the trash.
10. If the SD Memory Card has a volume label, drag the images you want to copy are stored.
11. Select [Copy To Folder...] from the [File] menu. The Copy Files screen appears.
12. Specify the destination folder.
13. Click [OK]. The image is copied to the PC.

Product Registration on the Internet

Please click [Product Registration] on the software selection screen in Step 3.
1. A world map for Internet Product Registration is displayed.
2. Fill in your name and address, select your country, and then click the button that registers your product.
3. Thank you very much for your cooperation.

Only customers in displayed countries and regions can register their products on the Internet/Internet Product Registration.

Transferring Images

1. When the ACDSee Device Detector screen does not appear
2. Double-click the ACDSee for PENTAX icon on the desktop.
3. Double-click [My Computer].
4. Double-click the [Removable Disk].

Disconencting the Camera from Your PC

Windows XP
1. Double-click the (Unplug or eject hardware) icon in the task bar.
2. The Safely Remove Hardware screen appears.
3. Select [USB Mass Storage Device] and click [Stop]. The Stop a Hardware device screen appears.
4. Disconnect the USB cable from your PC and the camera.

Windows 2000/Mac
1. Double-click the (Unplug or eject hardware) icon in the task bar.
2. The Unplug or Eject Hardware screen appears.
3. Select [USB Mass Storage Device] and click [Stop]. The Stop a Hardware device screen appears.
4. Disconnect the USB cable from your PC and the camera.

Disconnecting the Camera from Your Macintosh

Drag [untitled] on the desktop to the trash.

Installing the Software

Installing the Image Processing Software (ACDSee for PENTAX)

1. This section describes the procedures for installing ACDSee to PENTAX, which lets you view and edit images transferred to your Macintosh.
2. Turn your Macintosh on.
3. Insert the CD-ROM (S-SW29) into the CD-ROM drive.
4. Double-click the CD-ROM (S-SW29) icon.
5. Double-click the [Install ACDSee] icon. The PENTAX Software Installer screen appears.
6. Select [USB Mass Storage Device] and click [Stop]. The Stop a Hardware device screen appears.
7. The image is copied to the PC.

Connecting the Camera and Macintosh

1. Turn your Macintosh on.
2. With your camera turned off, connect to your Macintosh using the USB cable.
3. Turn your camera on.
4. The camera is recognized as untitled ([NO_NAME] in Mac OS X) on the desktop. The drive name can be changed.
5. If the SD Memory Card has a volume label, the volume label name appears instead of [untitled]. A new unformatted SD Memory Card may show the manufacturer name or model number.
6. If the SD Memory Card has a volume label, the volume label name appears instead of [untitled]. The images you want to copy are stored.
7. Select [Copy To Folder...] from the [File] menu. The Copy Files screen appears.
8. Specify the destination folder.
9. Click [OK]. The image is copied to the PC.

Transferring Images

See your Macintosh user’s manual for how to copy or move files.

Even if camera images are not transferred, they can be directly displayed on the Macintosh from a camera connected to the computer.

• To edit images, first transfer them to your Macintosh.
• While communicating with a Macintosh via a USB cable, the status lamp blinks green.
• If the digital camera is connected to your PC in PictBridge USB Connection mode, the camera cannot be disconnected until the application is closed.
• If the camera (removable disk) is being used by an application such as ACDSee for PENTAX, the camera cannot be disconnected until the application is closed.

Step 5

Transferring Images to a Windows PC

If you connect your camera to the computer and the power is switched on, the camera will be recognized automatically. You can transfer an image in your camera after ACDSee Device Searching display appears on the screen.

1. If the digital camera is connected to your PC (PictBridge USB Connection mode), the images cannot be transferred. Disconnect the USB cable from your camera and PC.
2. The ACDSee Device Detector screen appears automatically. If the ACDSee Device Detector screen does not appear, display the images following the steps in “When the ACDSee Device Detector screen does not appear.”
3. When communicating with your camera via a USB cable, the status lamp blinks green.
4. When you edit an image transfer the image to your computer.
5. While communicating with your computer via a USB cable, the status lamp blinks green.
6. Even if camera images are not transferred, they can be directly displayed on the computer.
7. If the SD Memory Card has a volume label, the volume label name appears instead of [Removable Disk]. A new unformatted SD Memory Card may show the manufacturer name or model number.
8. Hold the [Ctrl] key on the keyboard while clicking on the folders in which the images you want to copy are stored.
9. If the SD Memory Card has a volume label, the volume label name appears instead of [untitled]. The images you want to copy are stored.
10. If the SD Memory Card has a volume label, the volume label name appears instead of [untitled]. The ACDSee Device Detector screen appears.
11. Click [Stop]. The Stop a Hardware device screen appears.
12. If the SD Memory Card has a volume label, the volume label name appears instead of [untitled]. A new unformatted SD Memory Card may show the manufacturer name or model number.
13. Turn your camera on.
14. Disconnect the USB cable from your PC and the camera.
15. Double-click 
16. Disconnecting the Camera from Your PC

Windows

When the ACDSee Device Detector screen does not appear

1. Double-click the ACDSee for PENTAX icon on the desktop.
2. Double-click [My Computer].
3. Double-click the [Removable Disk].

Connecting the Camera and PC

1. Turn your PC on.
2. With your camera turned off, connect to your PC using the USB cable.
3. The ACDSee Device Detector screen appears automatically. If the ACDSee Device Detector screen does not appear, display the images following the steps in “When the ACDSee Device Detector screen does not appear.”
4. When communicating with your camera via a USB cable, the status lamp blinks green.
5. If the SD Memory Card has a volume label, the volume label name appears instead of [Removable Disk]. A new unformatted SD Memory Card may show the manufacturer name or model number.
6. If the SD Memory Card has a volume label, the volume label name appears instead of [untitled]. The ACDSee Device Detector screen appears.
7. If you remove a USB cable the USB mode will be cancelled, switching to Playback mode with the lens retracted.
8. If the camera (removable disk) is being used by an application such as ACDSee for PENTAX, the camera cannot be disconnected until the application is closed.
9. If you remove a USB cable the USB mode will be cancelled, switching to Playback mode with the lens retracted.