Step 1

1. Click [ACDSee™]. Follow the on-screen guidance and enter the registration information when the Setup screen appears. Restart your PC if the installation is finished. (Other settings are not necessary during installation).

2. The Setup screen appears. Follow the on-screen guidance to finish the installation.

Step 2

1. Insert the CD-ROM (S-SW32) into the CD-ROM drive. The PENTAX Software Installer screen appears.

2. Double-click the [Install ACDSee] icon.

3. Set up your digital camera for connecting with your computer.

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

5. Install the image processing software (ACDSee for PENTAX 2.0) on your PC.

6. Install the image processing software (ACDSee for PENTAX) for Macintosh.

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.

Macintosh Step 2

1. Turn your Macintosh on.

2. Insert the CD-ROM (S-SW32) into the CD-ROM drive.

3. Double-click the [ACDSee™] icon.

4. Click [ACDSee™]. Follow the on-screen guidance to finish the installation.

Windows System Requirements

- **USB connection**
  - OS: Windows Me/2000/XP
  - Memory: 128MB minimum
  - USB port must be standard equipment

- **Application Software**
  - ACDSee for PENTAX 2.0, ACD photostitcher and Faststone 3.5
    (Languages: English, French, German, Spanish, Italian, Russian, Chinese (traditional and simplified), Korean, Japanese)
  - OS: Windows 95/98/Me/2000/XP
  - CPU: Pentium or higher recommended
  - Memory: 128MB minimum
  - Hard Disk space: 6MB minimum
  - Internet Explorer 5.0 or later
  - DirectX 9.0 or later

Macintosh System Requirements

- **USB connection**
  - OS: Mac OS 9.x (10.1 or later)
  - USB port must be standard equipment
  - Installation of the driver is not necessary.

- **Application Software**
  - ACDSee for PENTAX and ACD photostitcher

  (Languages: English, French, German, Spanish, Italian, Japanese)
  - OS: Mac OS 9.2 or later (QuickTime 6 or later is required. Or, Mac OS 8.6 or 9.2, the most recent version of CarbonLib is necessary.)
  - CPU: PowerPC 650MHz or higher
  - Memory: 64MB minimum
  - Hard Disk space: 6MB minimum
  - Operation is not guaranteed on all PCs meeting the system requirements.

Windows Step 2

Installing the Software

Installing the Image Processing Software (ACDSee for PENTAX 2.0)

This section describes the procedures for installing ACDSee for PENTAX 2.0, which lets you view and edit images transferred to your computer and connecting your digital cameras to your computer with the USB cable. This section explains how to install the provided software “ACDSee for PENTAX” and the other necessary preparations for enjoying your digital camera pictures and movies on your computer.

For details, see the “ACDSee for PENTAX User Guide” supplied with the software.

Windows

- **ACDSee for PENTAX 2.0 (Image viewing/processing software)**
- ACD photostitcher (Panorama image editing software)
- ACD Showtime! for PENTAX (Movie editing software)
- ACD photosticher (Panorama image editing software)

Macintosh

- **ACDSee for PENTAX (Image viewing/processing software)**
- ACD photostitcher (Panorama image editing software)
- ACD Showtime! for PENTAX (Movie editing software)

You are recommended to use the AC adapter D-AC5 (optional) connected to a power outlet when connecting the camera to a computer. If the battery runs out while images are being transmitted to the computer, the image data may be lost or damaged. When using the AC adapter, make sure that the DC terminal is properly connected to the camera.

Click [QuickTime™] or [DirectX®]. Leave other settings at them before installing ACDSee for PENTAX 2.0.

The PENTAX Software Installer screen appears.

If QuickTime and DirectX are not installed in your PC, a message such as the one shown on the right appears. In this case, follow the instructions below to update Windows Media Player before installing the software.

The latest version of the CarbonLib file is available on the Apple website. Download the file (ACDSee for PENTAX 2.0) from the above website after updating Windows Media Player.

If your PC is not connected to the internet, contact your nearest PENTAX customer service center.

Even when you complete the installation the icon of “ACD photosticher” is not displayed.

Windows Users

Macintosh Users

Table of Contents

1. System Requirements
2. Installing the Software
3. Step 2 Installing the Software (ACDSee for PENTAX 2.0)
4. Step 3 Installing the Software (ACDSee for PENTAX)
5. Step 4 Installing the Software (ACDSee for PENTAX)

Windows System Requirements

- **USB connection**
  - OS: Windows 98SE/Me/NT/2000/XP
  - CPU: Pentium or higher recommended
  - Memory: 128MB minimum
  - QuickTime 6 or later is required to play movies with the provided software ACDSee for PENTAX 2.0 or ACD photostitcher for PENTAX.

Macintosh System Requirements

- **USB connection**
  - OS: Mac OS 9.x (10.1 or later)
  - USB port must be standard equipment
  - Installation of the driver is not necessary.

- **Application Software**
  - ACDSee for PENTAX and ACD photostitcher

  (Languages: English, French, German, Spanish, Italian, Japanese)
  - OS: Mac OS 9.2 or later (QuickTime 6 or later is required. Or, Mac OS 8.6 or 9.2, the most recent version of CarbonLib is necessary.)
  - CPU: PowerPC 650MHz or higher
  - Memory: 64MB minimum
  - Hard Disk space: 6MB minimum
  - Operation is not guaranteed on all PCs meeting the system requirements.

Visit the website of QuickTime, Windows Media Player, and Windows Installer Service for more information on these programs. You can also find the latest version of QuickTime, Windows Media Player, and Windows Installer Service.

http://www.apple.com/quicktime/
http://www.microsoft.com/windows/windowsmedia/
**Transferring Images to a Macintosh**

**Transferring Images to a Windows PC**

1. **Connecting the Camera and PC**
   - Turn your PC on.
   - With your camera turned off, connect to your PC using the USB cable.
   - If there is no SD Memory Card in the camera, the images stored in the built-in memory will be transmitted to your PC.

2. **Transferring Images**
   - When the digital camera is connected to your PC, the Camera Control Panel appears automatically.
   - If the digital camera is connected to your PC in [PictBridge] USB Connection mode, the images cannot be transferred.
   - Disconnect the USB cable from your camera and PC, follow the instructions in "Transferring Images from a Digital Camera" to set the USB Connection mode to [PC], and then reconnect the USB cable.

3. **Disconnecting the Camera from Your PC**
   - Double-click the [Safely Remove Hardware] icon in the task bar.
   - The Safely Remove Hardware screen appears.

4. **Select [USB Mass Storage Device] and click [Stop]**.
   - The Stop a Hardware device screen appears.

5. **Select [USB Mass Storage Device] and click [OK]**.
   - A message appears indicating that the hardware can be safely removed.

6. **Disconnect the USB cable from your PC and the camera**.
   - The image is copied to the PC.

**Transferring Images from a Digital Camera**

1. **Transferring Images from a Digital Camera**
   - Double-click the [DCIM] folder, where "DCIM" is a three-digit folder number.

2. **Select the folders you want to copy to the PC**.
   - Hold the [Ctrl] key on the keyboard while clicking on the folders in which the images you want to copy are stored.

3. **Select [Copy To Folder... from the [Edit] menu**.
   - The Copy File window appears.

4. **Specify the destination folder**.
   - Click [OK].
   - The image is copied to the PC.

**Connecting the Camera and PC**

1. **Turn your camera on**.
2. **With your camera turned off**.
3. **Connect to your Macintosh using the USB cable**.
4. **Transferring Images**
5. **Confirm that (Acquire images from the device with ACDSee) is checked and click [OK]**.
6. **Select an image to copy and click [Next]**.
7. **Specify the name and save destination of the image, and click [Next]**.
   - The image is copied to the PC.
8. **Click [Finish]**.
   - The ACDSee for PENTAX 2.0 Browser starts.
   - The first time ACDSee for PENTAX 2.0 is run, "ACDSee has detected that you do not have Ghostscript 7.0 to support ACDSee for PENTAX 2.0. ACDSee will not be able to properly run" appears on your Macintosh computer.
   - Click "Cancel", turn off the camera and remove the USB cable from your Macintosh computer.

**Disabling the USB Connection function on the camera**

- The camera will be turned off when the USB cable is disconnected.

**Disconnecting the Camera from Your PC**

1. **Drag [Uninstall] to the desktop**.
2. **Double-click the [Unplug or eject hardware] icon in the task bar**.
3. **Select [USB Mass Storage Device] and click [Stop]**.
4. **The Safely Remove Hardware screen appears**.
5. **Select [USB Mass Storage Device] and click [OK]**.
6. **A message appears indicating that the hardware can be safely removed**.
7. **Disconnect the USB cable from your PC and the camera**.
8. **A message appears indicating that the camera is no longer connected to your PC**.
9. **The image is copied to the PC**.
10. **Click [OK]**.
11. **The ACDSee for PENTAX 2.0 Browser starts**.
12. **Double-click the [DCIM] folder, where "DCIM" is a three-digit folder number**.
13. **Select the folders you want to copy to the PC**.
14. **Select [Copy To Folder... from the [Edit] menu**.
15. **Specify the destination folder**.
16. **Click [OK]**.
17. **The image is copied to the PC**.
18. **Click [OK]**.
19. **The ACDSee for PENTAX 2.0 Browser starts**.
20. **Double-click the [DCIM] folder, where "DCIM" is a three-digit folder number**.
21. **Select the folders you want to copy to the PC**.
22. **Select [Copy To Folder... from the [Edit] menu**.
23. **Specify the destination folder**.
24. **Click [OK]**.
25. **The image is copied to the PC**.
26. **Click [OK]**.
27. **The ACDSee for PENTAX 2.0 Browser starts**.
28. **Double-click the [DCIM] folder, where "DCIM" is a three-digit folder number**.
29. **Select the folders you want to copy to the PC**.
30. **Select [Copy To Folder... from the [Edit] menu**.
31. **Specify the destination folder**.
32. **Click [OK]**.
33. **The image is copied to the PC**.
34. **Click [OK]**.
35. **The ACDSee for PENTAX 2.0 Browser starts**.
36. **Double-click the [DCIM] folder, where "DCIM" is a three-digit folder number**.
37. **Select the folders you want to copy to the PC**.
38. **Select [Copy To Folder... from the [Edit] menu**.
39. **Specify the destination folder**.
40. **Click [OK]**.
41. **The image is copied to the PC**.
42. **Click [OK]**.
43. **The ACDSee for PENTAX 2.0 Browser starts**.
44. **Double-click the [DCIM] folder, where "DCIM" is a three-digit folder number**.
45. **Select the folders you want to copy to the PC**.
46. **Select [Copy To Folder... from the [Edit] menu**.
47. **Specify the destination folder**.
48. **Click [OK]**.
49. **The image is copied to the PC**.
50. **Click [OK]**.
51. **The ACDSee for PENTAX 2.0 Browser starts**.