You can transfer images and movies captured with a digital camera to your computer and then organize, display, edit, print, and share them by installing the software recorded on the provided CD-ROM to your computer and connecting your digital camera to your computer with a 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.

Refer to your manual for the instructions of your computer and OS.

PENTAX and the other necessary preparations for enjoying your digital camera pictures and movies can be performed on the provided CD-ROM to your computer and connecting your digital camera to your computer with a USB cable.

You can transfer images and movies captured with a digital camera to your computer and view and edit images transferred to your PC.

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.

Software Provided

Windows

• ACDSee for PENTAX 2.0 (Image viewing/editing software)
• ACD photostitcher (Panorama image editing software)
• FotoSlate 3.0 (Image layout and printing software)

ACD-ShotTool for PENTAX (Movie editing software)

* Windows Media Player

* DirectX

* USB driver for Windows 98/98SE

Macintosh

• ACDSee for PENTAX (Image viewing software)
• ACD photostitcher (Panorama image editing software)

Installing the USB Driver

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

1) Turn on your computer.

2) Insert the CD-ROM (S-SW35) into your computer.

3) Double-click [Setup.exe].

4) Click [Windows].

5) Connect your digital camera for connecting with your computer.

6) Connect the camera and your PC, and transfer images.

7) Follow the on-screen guidance and enter the registration information in the Setup screen.

8) Restart your PC after installation is finished. (Other settings are not necessary during installation).

Installing the Image Processing Software

1) Turn on your computer.

2) Insert the CD-ROM (S-SW35) into your computer.

3) Double-click [Setup.exe].

4) Click [Macintosh].

5) Connect your digital camera for connecting with your computer.

ACDSee for PENTAX 2.0 is not guaranteed.

ACD Showtime! for PENTAX is also installed when performing standard installation of ACDSee for PENTAX 2.0. (However, ACD Showtime! for PENTAX cannot be used if system requirements are not met.)

Operation is not guaranteed on all PCs meeting the system requirements.

Windows System Requirements

• OS: Windows 98SE/Me/2000/XP (Home Edition/Professional)
• CPU: Pentium II 266MHz or higher
• Memory: 4MB minimum
• Hard Disk space: 45MB minimum
• Monitor: Display adapter capable of displaying a minimum of 256 colors
• Internet Explorer 5.0 or later
• QuickTime 6.0 or later
• Windows Media Player 7.1 or later
• DirectX 9.0 or later

Macintosh System Requirements

• OS: Mac OS 9.2 or later (requires QuickTime 6.0 or later and the latest version of CarbonLib)
• CPU: PowerPC 200MHz or higher
• Memory: 64MB minimum
• Hard Disk space: 6MB minimum
• Operation is not guaranteed on all PCs meeting the system requirements.
Step 4  Setting Up Your Digital Camera

Setting the USB Connection Mode to [PC]

1. Press the MENU button.
2. Press the four-way controller (■) to display the [14 Setting] menu.
3. Use the four-way controller (▲▼) to select [USB Connection].
4. Press the OK button.
5. Use the four-way controller (■) to select [PC].
6. Press the OK button.

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 [Removable Disk].
4. Select the folders you want to copy to the PC.
5. Select [Copy To Folder...] from the [Edit] menu.
6. Specify the destination folder.
7. Click [OK].

Step 5  Transferring Images to a Windows PC

1. Turn your camera on.
2. With your camera turned off, connect to your PC using the USB cable.

Connecting the Camera and PC

1. The ACDSee Device Detector screen appears automatically.
2. The digital camera is recognized as [removable disk] on the computer.
3. A pop-up menu appears.
4. Double-click the [Removable Disk].
5. Select the folders you want to copy to the PC.
6. Select [Copy To Folder...] from the [Edit] menu.
7. Specify the destination folder.
8. Click [OK].

Disconnecting the Camera from Your PC

Windows XP

1. Double-click the [Safety Remove Hardware] icon in the taskbar.
2. Select [USB Mass Storage Device] and click [Stop].
3. Select [USB Mass Storage Device] and click [OK].
4. Disconnect the USB cable from your PC.

Windows 2000/Me

1. Double-click the [Unplug or eject hardware] icon in the taskbar.
2. Select [USB Mass Storage Device] and click [Stop].
3. Select [USB Mass Storage Device] and click [OK].
4. Disconnect the USB cable from your PC.

Installing the Software

ACDSee for PENTAX

The section describes the procedures for installing ACDSee for PENTAX, which lets you view and edit images transferred to your Macintosh.

1. Turn your Macintosh on.
2. Insert the CD-ROM (S-SW35) into the CD-ROM drive.
3. Double-click the ACDSee for PENTAX icon.
4. Double-click the [Install ACDSee] icon.
5. You can choose the languages from the displayed screen.
6. Click [Next].

Step 3  Installing the Image Processing Software

Setting Up Your Digital Camera

1. Turn your Macintosh on.
2. Click [ACDSee™].
3. Insert the CD-ROM (S-SW35) into the CD-ROM drive.
4. Double-click the [Install ACDSee] icon.
5. Double-click the [ACDSee for PENTAX] icon.
6. Click [OK].

Transferring Images to a Macintosh

1. Turn your camera on.
2. With your camera turned off, connect to your Macintosh using the USB cable.
4. Double-click [My Computer].
5. Double-click [Removable Disk].
6. Select the folders you want to copy to the PC.
7. Select [Copy To Folder...] from the [Edit] menu.
8. Specify the destination folder.
9. Click [OK].

Disconnecting the Camera from Your Macintosh

1. Turn your camera on.
2. Drag [untitled] to the trash.
3. When you remove a USB cable, the USB mode will be cancelled, switching to Playback mode with the lens retracted.

Transferring Images

1. If the message [CarbonLib-xxxxx could not be found] appears during installation; you must add the extension file "CarbonLib" to the Extension folder in the System Folder. If you are using Mac OS 9.x, add it to the Extensions folder in the System Folder. This message appears when the extension file does not exist or when an older version of the file exists.

Product Registration on the Internet

1. 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.
2. 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.

Connecting the Camera and Macintosh

1. Turn your camera on.
2. The camera is recognized as [untitled] [SD_NAME] in Mac OS X on the desktop. The drive name can be changed.
3. When you remove a USB cable, the USB mode will be cancelled, switching to Playback mode with the lens retracted.

3. Double-click [Removable Disk].
4. 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.
5. If you are using Mac OS 9.x, add it to the Extensions folder in the System Folder. If you are using Mac OS X, add it to the Extensions folder in the System Folder.

If the camera is recognized as [untitled], input registration information and install the software.

Disregarding the camera name or model number.

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.

Product Registration on the Internet

1. Please click [Product Registration] on the software selection screen.
2. A world map for Internet Product Registration is displayed.
3. If your PC is connected to the Internet, click the displayed country or region and then follow the instructions to register your product.