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PHASE ONE

IMAGE CAPTURE SOFTWARE

Software Installation Guide

CD–ROM Edition 3.0

85460001

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Section 1 Computer Configuration

In order to run the Phase One Software you must have a computer that meets or exceeds the listed minimum configuration.

The minimum configuration is recommended only for use as an image capturing station for taking pictures and then transferring them to a larger, more powerful computer for processing.

When processing captured images, particularly when using other applications simultaneously, for example Adobe Photoshop, efficiency and speed will be greatly improved if the recommended configuration is exceeded.

Minimum Configuration

Power Macintosh or 486 66Mhz PC
System 7.5 or Windows 95
Hard disk with 120 MB free space
16 MB RAM
16-bit video display system
12”-14” monitor screen
CD-ROM
SCSI Interface

Recommended Configuration

Power Macintosh or a Pentium 100MHz PC
System 7.5.3 or Windows 95
Hard disk with 220 MB free space (and external mass storage media such as SyQuest or networked file system)
24 MB RAM (or more)
24 bit video display system
16” monitor screen (or larger)
CD-ROM
SCSI Interface

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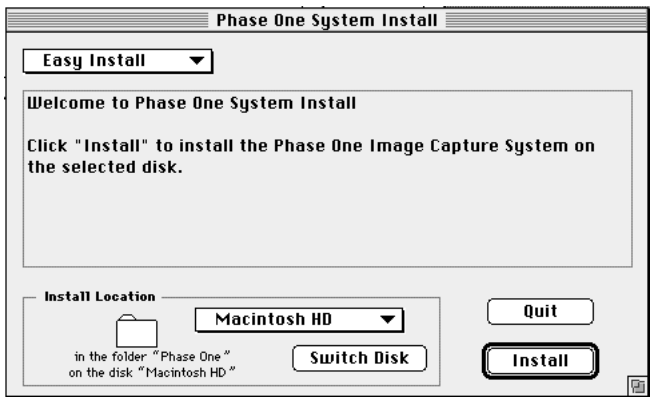
Section 2 Installing the Software on a Macintosh

1. Insert the Phase One CD-ROM into your CD-ROM drive.

   A folder named “Phase One System Install” will appear in a window on your screen. It contains an application called “Phase One System Install”.This is the installer program.

2. Start the installation program by double clicking on the Phase One System Install icon.

   The easy install window will appear on your screen.



   In general, select the Easy Install option since this installs all the most commonly used files. If you want to make a custom installation or a partial installation, use the upper pop-up menu to select the action.

   If you want to install to a different folder than is shown, use the lower pop-up menu to browse your hard disk. To select another disk, use the Switch Disk button.

3. Click on Install.

   If you have any other applications running, a window will pop up asking you if you want to quit all other applications and start

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the installation. If you do, click on Continue. If you need to save work in other applications, or check with other users on your network before starting the installation, click on Quit, correct any problems, and then run the installer again.

Follow the instructions shown on your screen while the installation program is running. The program will prompt you to insert the additional diskettes during the installation procedure.

The install program will notify you when installation is complete. Click on Quit to exit the install program, then drag the Floppy Disk icon into the Trash icon to eject the disk.

Starting the Application on a Macintosh

1. Make sure your system has been connected correctly as described in the *System Assembly Guide*.
2. Find the *Phase One Image Capture* folder, usually located in the root of your main hard disk. Open the folder to display the Phase One 3.0 icon.
3. Double click on the Phase One icon.

   This will start the Phase One application program. You will see the Phase One startup screen on your computer monitor.

Normal Start

If no problems were encountered during the start-up process, the Phase One software will now be running, and the Phase One application's main window shown on your screen.

Note: The first time the application is run it creates a folder called *Phase One Images* in the *Phase One Image Capture* folder. This is the default folder where your captured images will be placed. You can change the location of this at a later date if you wish (see *Preferences* in the *Phase One Software Reference Manual*).

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If problems were encountered during Start

If your system is not running correctly, information about the problem will be given at the bottom of the Phase One start-up screen underneath the copyright information. If serious problems were encountered during the start-up process, detailed information will appear on the screen after the start-up process is complete.

If you have no camera connected to the computer, the Phase One application program will still be active after you have attempted to start the system. To close the Phase One program down, locate the File menu, click on it and select Quit.

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Section 3 Installing the PC Software

1. Switch on your PC and start Windows 95.

   If you receive an “Unknown Device” message on your screen, select the “Do not install a driver (Windows will not prompt you again)” option, and click on OK..

   The correct driver for the camera will be installed when you install the software on your computer.

2. Exit all open programs.

3. Insert the Phase One CD-ROM into your CD-ROM drive.

4. The install process now begins automatically. After Windows has prepared the InstallShield Wizard, some dialog boxes will appear. Answer the questions according to your computer set-up.

5. You will be warned to exit any open programs.

   Do so now if not already done so, then start again from step 3.

6. The installation program will by default install the Phase One software into a directory called C:\Phase One\ Phase One Application\.

   If you want to install the software in another directory or disk drive, then you can specify your choice at this point. Use Browse... to find your desired path or type in the path directly in the Path box.

   If the path does not exist, the install program will create it for you.

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7. The installation process will now proceed automatically.

   Follow the instructions shown on your screen while the installation program is running.

Starting the Application on a PC

1. Make sure your system has been connected as described in your *System Assembly Guide*, found in this binder.
2. Start Windows 95.

   This is normally done automatically when you turn your computer on.
3. Click on the Start button, usually found at the bottom left of your screen.
4. Place the mouse pointer over Programs.
5. Locate Phase One in this list and click on it.

   This will start the Phase One application program. You will see the Phase One startup screen on your computer monitor.

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