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Photo CD: How to Display an Image (4/93)

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TOPIC -----

This article describes how to display a Photo CD image on a Macintosh computer.

DISCUSSION -----

- 1) Insert the Photo CD into your CD-ROM drive. A Photo CD Icon should appear on your desktop.
- 2) Double-click on the Photo CD icon. You will see photo folders, a Kodak folder, a "Slideshow" file, the Slideshow Viewer application, and a Photo CD folder.
- 3) To see a slideshow of your images, open the Slideshow View application. You will be able to display each picture, and scroll through the pictures.
- 4) To see an image at high resolution, open the photo folder and double-click on the image you wish to display. You'll be asked if you want to view the picture in TeachText. TeachText will display the image (if enough memory is available) and you can copy and paste or print the image. Each image is included in five pixel resolutions: 128 by 192, 256 by 384, 512 by 768, 1024 by 1536, and 2048 by 3072.

Photo CD images can be opened from the CD by any application that can open a PICT file.

You must have the following resources to display Photo CD images:

- A Macintosh computer with a 68020 processor (or better), and at least 2MB of memory (4MB is recommended).
- An AppleCD SC, AppleCD SC Plus, or AppleCD 150 (for single session Photo CDs only); or AppleCD 300 or 300i (single or multisession Photo CDs) CD-ROM drive -- or an Apple-compatible CD-ROM drive which can read the CD-XA format, with compatible driver software.
- System Software 6.0.7 or later.
- CD-ROM Setup 4.0.2 or later (Apple CD-ROM drives only).

- QuickTime 1.5 or later.
- Apple Photo Access.

The CD-ROM Setup driver must be installed in your System Folder.

Here's where the QuickTime 1.5 and Apple Photo Access system extensions must be installed:

- System 7: in the Extensions Folder in your System Folder
- System 6.0.7/6.0.8: in the root level of your System Folder

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