

Tech Info Library

QuickTake 100 for Windows: Description (6/94)

Article Created: 13 Jun 1994
TOPIC
This article describes the QuickTake for Windows product.
DISCUSSION

The Windows version of the QuickTake 100 digital camera features:

- High-quality, 24-bit color images
- Two image sizes: 320x240 (standard-) or 640x480 pixels (high-resolution)
- Up to 32 standard, 8 high-resolution images or a combination of both in internal memory
- Automatic shutter speeds from 1/30 to 1/175 seconds
- Apertures from f 2.8 to f 16
- Focus range from 4 feet to infinity
- Built-in automatic flash with user setting for on, automatic, fill flash or off.
- Images can be stored in the camera for over a year
- Battery life: 120 images (assuming about half taken with flash)

Compatibility

- Standard RS-232C serial connection (up to 57,600 kbs)
- QuickTake application to download and manipulate images
- File formats: TIFF, BMP, PCX, JPEG, and QuickTake
- Standard photo tripod socket
- 3 Nicad batteries and recharger
- Can be connected to Macintosh computers with the Connection Kit for Macintosh

System Requirements

- MS-DOS 5.0 or later
- MS Windows 3.1 or later
- Intel 80386, 80486, or Pentium CPUs with a serial port
- 4 MB of RAM
- 10 MB of hard disk space recommended, 4 MB minimum
- 1.44mb 3.5" floppy disk drive

Bundled Items

- QuickTake 100
- QuickTake for Windows software
- Serial cable (din 8 to DB-9)
- 25 pin serial cable adapter (DB-9 to DB-25)
- Manual
- Three NiCad batteries
- Battery recharger
- Neck strap

Availability

Apple expects to ship this product in late June, 1994.

Service and Support

QuickTake 100 for Windows digital cameras are entitled to service under the Apple Assurance mail-in repair service (same as PowerBook) program and carry-in service through Apple Authorized Service Providers (AASPs).

QuickTake 100 for Windows digital cameras and bundled items are supported through 1-800-SOS-APPL.

Support Information Services
Copyright 1994, Apple Computer, Inc

Keywords: kwindows

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number: 15604