

FVP-1 Mavica™ Photo Printer

FEATURES AND
SPECIFICATIONS
SUBJECT TO CHANGE
WITHOUT NOTICE

It's As Easy As A Floppy™

Introducing the Mavica™ Photo Printer. The world's first digital printer to use a floppy disk drive. It makes printing high-quality color photos as easy as loading a floppy disk directly from the camera to the printer—no computer, complicated interfaces, or confusing cables and adaptors needed.



- No computer needed—print pictures directly from a floppy disk
- Dye Sublimation Technology yields high-resolution, virtual photo-quality prints
- Video In: print directly from virtually any video source and capture still images from virtually any video source on a floppy disk
- Video Out: display images on a TV from a floppy disk
- The supplied Printer Utility Software allows you to use your computer to add creative enhancements to prints
- Prints on 5.5" x 3.9" VP standard paper

SONY

FVP-1 Mavica™ Photo Printer

THE DIFFERENCE IS THE FLOPPY DISK

The simple floppy disk and a built-in floppy disk drive make it all possible. Take digital images saved on a floppy from Digital Mavica™ camera, insert the disk in the FVP-1 disk drive, and within seconds you have high-quality, photo-realistic printouts—all without hassling with a computer.

FINE PRINTING AT 300 DPI

Print high-quality color photos.

DYE SUBLIMATION PRINTING TECHNOLOGY

The Dye Sublimation process converts the ink into a gas, producing rich, continuous-tone colors on your prints.

PRINTING AND SAVING IMAGES FROM VIDEO EQUIPMENT

For direct printing from video, the FVP-1 is equipped with S-Video In—allowing you to connect to video equipment, such as a VTR or camcorder. You can also capture digital stills directly from video, and save them to a floppy disk.

CREATIVE PRINTING

Make various prints, such as multi-frame and index prints.

CREATIVE PRINTING OPTIONS— SUPPLIED PRINTER UTILITY SOFTWARE

With the Supplied Printer Utility Software for Microsoft Windows™ 95/98/NT 4.0, you can add decorative frames to images, make 1/2, 1/4, and 1/16 divided sheets, postcards, and even specify the order in which you'd like the images printed.



FVP-1 Specifications

PRINT METHOD

Dye Sublimation Technology

MEDIA TYPE

VP Standard (5.5" x 3.9")

PRINT SPEED

Approximately 100 seconds (data processing time not included)

COLOR DEPTH

24 Bit (16.7 million colors)

RESOLUTION

300 dpi

PRINT AREA SIZE

4.4" x 3.3"

CONNECTIVITY

3.5" Floppy Disk Drive: Digital Mavica® camera, Video In: S-Video Phono Jack, Video Out: Phono Jack

POWER REQUIREMENTS

120V AC

POWER CONSUMPTION

13W Standby

65W Printing

DIMENSIONS

11.7" x 3.2" x 9.6"

WEIGHT

6.6 lbs

REQUIREMENTS FOR SOFTWARE APPLICATION

For IBM™ PC/AT or Compatibles:

OS: Microsoft Windows™ 95/98/NT 4.0

CPU: Pentium™ 100Mhz and above

RAM: 32MB or more

Hard Disk Space: 45MB or more

Floppy Disk Drive

CD ROM Drive

SUPPLIED ACCESSORIES

AC Power Cord, Video Connecting Cable, CD-ROM Printer Utility Software (for Microsoft Windows™ 95/98/NT 4.0 Systems)

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