

FUJIFILM

NEW

# FinePix IP-10

Digital Photo ID System

- Easy to use
- Image Intelligence™ enables great prints every time



**Passport photos and more -  
in a small footprint**

## The Fujifilm FinePix IP-10 Digital Photo ID System

is an easy to use system for creating photos for passports, visas and other forms of identification. The system includes the FinePix F480 Digital Camera Kit with a 2nd Lithium Ion battery and the FinePix IP-10 Printer.

Designed to support "tethered" shooting - with the Camera connected to the printer using the provided USB extension cable - the system allows for quick transfer of the photo to the printer without handling a removable digital media card.



**FinePix F480**  
DIGITAL CAMERA

The FinePix F480 Digital Camera is a versatile 8.2 MegaPixel camera with 4x optical zoom. It comes with a passport shooting guide on the 2.7 inch LCD.

The FinePix IP-10 Printer is a compact printer that uses dye sublimation technology and FUJIFILM's Image Intelligence™ software to produce colorful 4"x 6" images. It has a 2.4" LCD for previewing pictures and adjusting print settings.

Choose from 6 different ID layouts - including regulation US passport photos - or print full 4"x 6" image

Printer is Equipped with TV OUT function allowing for LCD images to be displayed on TV screen when connected by video cable

### Image Intelligence™ enables great prints everytime

The FinePix IP-10 printer is equipped with FUJIFILM's proprietary Image Intelligence™ software. The printer automatically detects faces in the image data and enables optimized face coloring and top-quality prints.

\*Images of prints and LCD screens are simulated.

## FinePix IP-10 Printer Specifications

<b>Printing System</b>	Dye-sublimation thermal transfer (with overcoating)
<b>Maximum number of printing pixels</b>	300 x 300dpi, CMY with 256 gradations / color
<b>Paper Size</b>	4 x 6inch* 10 x 15cm (10 x 18cm before cutting out)
<b>Print Speed</b>	approx. 70 sec. (start of paper feed to finish)
<b>PC*2Connection method</b>	USB
<b>Supported media</b>	xD-Picture card, SD Memory Card (including SDHC), MultiMediaCard, Memory Stick (including Memory Stick PRO), CompactFlash Card
<b>LCD Monitor Size</b>	2.4inch LCD
<b>Power Source / Consumption</b>	AC / Printing: Max-of 60W or less, Standby: Under 0.5W
<b>Dimensions</b>	7.2(W) x 5.8(D) x 2.9(H) inches
<b>Weight</b>	approx. 2.2lbs. (not including Ink cartridge / Paper tray)
<b>Port and Terminal Connections</b>	TV Terminal, USB Port (Type A: Direct ID / PictBridge Port, Type B: PC Port), DC IN Terminal
<b>Possible Customized Frame Sizes / Layout</b>	35mm x 45mm x 6 prints, 51mm x 51mm x 2 prints, 50mm x 70mm x 2 prints, 60mm x 45mm x 4 prints, 126mm x 85mm x 1 print, 50mm x 38mm x 4 prints.
<b>Paper/Ink used</b>	FUJIFILM F-RP 120P Ink Cartridges and Paper refills to produce 120 prints

## FinePix F480 Camera Specifications

<b>Dimensions</b>	3.8"(W) x 2.2"(H) x 0.9"(D)
<b>Weight</b>	4.9oz.
<b>Effective Pixels</b>	8.2 Million Pixels
<b>Storage Media</b>	Internal memory (approx. 12MB) /xD-Picture Card/SD Media card (xD/SD/SDHC media sold separately)
<b>Focus</b>	Auto focus (Center)
<b>Shutter Speed</b>	4 sec. to 1/1500 sec. (depends on exposure)
<b>Aperture</b>	Wide-angle: F2.7 to F5.4
<b>Sensitivity</b>	Auto, Equivalent to ISO100/200/400/800 (Standard Output Sensitivity)
<b>Exposure Mode</b>	Programmed AE
<b>LCD Monitor</b>	2.7-inch , approx. 230,000 pixels, Amorphous silicon TFT color LCD monitor, approx. 100% coverage
<b>Included Accessories</b>	Li-ion battery NP-40N, Battery charger BC-40N, Strap, A/V cable, USB cable, CD-ROM, Owner's manual

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