THE POSSIBILITIES ARE INFINITE **FUJITSU**

*Image Scanner*
# *fi-4860C*

**A3 COLOR DUPLEX DOCUMENT SCANNER**

| | |
|---|---|
| **120 A4 ipm** | **Color 120 A4 ipm** |
| Ultra Wide SCSI | **DUPLEX** |
| **COLOR 400dpi** | **500 pages AUTOMATIC** |
| A3 · 11in. × 17in. | **Adobe PDF** |

\*

energy

We care for the Earth

# Adobe®
# Acrobat® 5.0  **Bundled!**
## for Microsoft® Windows® 98/Me/2000/XP

**TWAIN**
*Linking Images With Applications*

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■ Compact design:
Hopper and stacker can be folded in when the equipment is not in use.

## QUALITY SCANNER

*fi-4860C*  *Image Scanner*
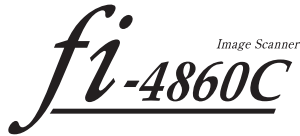
# TECHNICAL SPECIFICATIONS

The fi-4860C image scanner (Ultra Wide SCSI interface) offers high speed, duplex color scanning capabilities. Fujitsu is proud of these excellent features, which will ensure this product is used well into the future.

■ Most efficient in color/duplex scanning:
Scanning speed is steadily high 60ppm/120ipm (A4,150dpi/200dpi) regardless of color/grayscale/binary, or simplex/duplex documents.

■ Superior paper transport function:
ADF function minimizes paper double-feed and mispicks.

■ CCD (Charge Coupled Device):
CCD image sensor has accelerated scanning speed, and realized simultaneous duplex, high-resolution scanning. Now, users can overcome massive filing task.

■ Imprinter fi-486PRFR (Front)

■ Imprinter fi-486PRRE (Rear)

Note: Imprinter is the device for recognizing scanned documents by imprinting numbers on each document. fi-486PRFR enables users to store image data with imprint numbers on.

| Operating method | | ADF (Automatic document feeder) / MF(Manual feed) |
|---|---|---|
| Image sensor | | Color CCD (charge-coupled device) Image sensor x 2 |
| Light source | | White fluorescent lamp |
| Document size | Maximum | A3 or 11in. x 17in. |
| | Minimum | 74 x 74 mm |
| Optical resolution | | 400dpi |
| Video output | | Color (24 bit/pixel) |
| | | Monochrome binary (1 bit/pixel) |
| | | Grayscale (8bit/pixel) |
| Output resolution | Color | $100^{*1},150^{*1},200,300,400^{*2}$ dpi |
| | Binary | 100, 150, 200, 240, 300, 400 dpi |
| | Grayscale | 100, 150, 200, 240, 300, 400 dpi |
| Scanning speed | Color | 60 ppm / 120 ipm$^{*3}$(150 dpi / 200 dpi, A4 portrait) |
| | Binary | 60 ppm / 120 ipm$^{*3}$(200 dpi, A4 portrait) |
| | Grayscale | 60 ppm / 120 ipm$^{*3}$(200 dpi, A4 portrait) |
| Image memory (Standard) | | 256 Mbytes (128MB x 2) |
| Interface | | Ultra Wide SCSI |
| Capacity of Hopper/Stacker | | Maximum 500 sheets 80g/m² (20lb) , A4 |
| Power requirements | | 100-240 VAC ±10%, 50/60Hz + 2%-4% |
| Operation environment | Temperature | 15℃-35℃ (59°F-95°F) |
| | Relative Humidity | 20%-80% RH |
| Dimensions (W x D x H) | | 520 x 431x 523mm (When Hopper and Stacker are closed) |
| Weight | | 45 Kg (99 lb) |
| Option | | Imprinter fi-486PRFR (for printing before scanning)$^{*4}$ |
| | | Imprinter fi-486PRRE (for printing after scanning)$^{*4}$ |
| Attachments | | Scanner Driver (CD-ROM) containing TWAIN Driver, ISIS Driver, and Image Capturing Software "ScandAll 21" |
| | | User Manual (CD-ROM) containing Operator's Guide and Installation Guide |
| | | Installation Guide |
| | | Adobe Acrobat 5.0 (CD-ROM) containing Adobe User Registration and Support Guide |
| | | AC power cable |

*¹ 100/150 output (sub scanning): Output at 100/150dpi after decimating the image(line) which is scanned at 200dpi.
*² Output of 400dpi does not support A3 and 11in. x 17in. size document.
*³ Scanning speed may vary depending upon scanning mode and working environment.
*⁴ Imprinter options fi-486PRFR and fi-486PRRE do not operate at the same time.

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