

FUJITSU Document Scanner

fi-7480

Color, Wide Format Duplex Scanner

Excellent performance and superior
reliability in a compact size

- Fast 80 ppm / 160 ipm at 300 dpi color
- Double Letter and A3 Wide-Format Scanning
- Large Capacity 100 Page Feeder
- Mixed Batch Scanning with Plastic and Embossed cards
- 1D Barcode, 2D Barcode and Patch Code Separation
- Latest USB 3.0 Connectivity
- Eco-Friendly LED Scanning
- Backlit LCD Panel for Easy Viewing and Control
- Manual Feed Mode for Thick Documents
- Automatic Image Cleanup with PaperStream IP Drivers (TWAIN & ISIS)
- PaperStream Capture Software
- Scanner Central Admin Software for Fleet Management



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Designed for professional workloads and engineered to last, the fi-7480 scanner offers wide-format scanning in a compact, best-in-class space. Robust feeding of mixed documents and automatic stacking technology reduces document handling time and total cost of scanning.

Scanning Performance

With duplex speeds of 160 images per minute at 300 dpi in Color, Grayscale, and Monochrome, the fi-7480 gives departmental performance in a desktop space.

- Rapid startup from sleep in less than a second
- Thick paper (27 to 413 g/m²) and embossed card scanning
- Manual Feed Mode for thick and difficult documents
- 100 page feeder (50 double letter)
- Skew resistance technology
- Automatic stacking speeds for improved organization
- Scan sticky notes, taped receipts, and labels while securing against multifeeds
- Long document support up to 18.3 feet in PaperStream IP
- Latest USB 3.0 for forward compatibility
- 32/64 Bit Driver for PaperStream IP (TWAIN & ISIS)

Fleet Management

Bundled with the fi-7480, Scanner Central Admin provides IT departments an efficient way to manage medium to large scanner deployments. With remotely accessible fleet information, IT departments can monitor, update, and allocate resources effectively based on scan volume, consumable wear, depreciation schedules, and maintenance expiration.



Included with Scanner

Fujitsu fi-7480 scanners have everything needed to scan out of the box or to integrate with hundreds of software applications.

- PaperStream IP Image Cleanup (TWAIN & ISIS)
- PaperStream Capture Batch scanning and PDF creation software
- 1D & 2D Barcode Support
- 3 Months On-Site Service

Accessories & Options

The following options are available for purchase:

- PaperStream Capture Pro Software for data extraction and indexing
- Training & Installation to get the most out of the equipment
- ScanAid Kit with consumables and cleaning supplies
- Post Imprinter for backside endorsing
- ScanCare, Basic, Advance Exchange, 4 hour, and 24/7 Service

Consumables	
Pick roller	PA03670-0002
Brake roller	PA03710-0001
ScanAid kit	CG01000-288201

Genuine Fujitsu Consumables available at store.fcpa.fujitsu.com

For full details on the Limited Warranty and other service programs, please go to www.ImagingService.com or call (800) 626-4686.

This scanner is designed to digitize materials that can be reproduced lawfully, in accordance with applicable copyright regulations and other laws. This product is a green product and Fujitsu promotes recycling for the scanner. Users are solely responsible for how they use this scanner. It is imperative that users comply with all applicable local rules and laws, including, without limitation, copyright laws when using this scanner.

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Technical Specifications		
Model		fi-7480
Image Sensor Type		Color CCD (Charge-coupled device) x 2 (front x 1, back x 1)
Output Resolution ⁵	Color (24-bit)	50 to 600 dpi, 1200 dpi ^{9,10}
	Grayscale (8-bit)	
	Monochrome (1-bit)	
Halftone Patterns		4 Dither Patterns and error diffusion
Grayscale		10-bit/1,024 level (internal), 8-bit/256 level (output)
Color		24-bit single pass color
Performance		
Scanning Speed ¹		(Landscape orientation, 200 or 300 dpi, Letter, Color, Grayscale and Monochrome) ³
fi-7480	Simplex	Duplex
	80 ppm ² Color/Grayscale	160 ipm ² Color/Grayscale
Scanning Mode		Simplex and Duplex
Document Feeding Mode		Automatic document feeder (ADF)
ADF Capacity ⁴		100 Sheets (A4: 80 g/m ² or 20 lb.)
Document Size	ADF minimum	51 mm x 69 mm or 2 in. x 2.72 in.
	ADF maximum	A3 Portrait (297 mm x 420 mm or 11.7 in. x 16.5 in.), Double letter (279.4 mm x 431.8 mm or 11 in. x 17 in.)
Interface		USB 3.0 (2.0 and 1.1 compatible)
JPEG Compression		Hardware real time JPEG compression available
Physical Specifications		
Power Requirements (auto-switching)		100 to 240 VAC, 50/60 Hz
Power consumption (Operating)		43 W or less
Operating Environment	Temperature	5°C to 35°C (41°F to 95°F)
	Relative humidity	20% to 80% (non-condensing), Not operating: 8% to 95%
Dimensions (HxWxD) ⁶		380 mm x 209 mm x 168 mm (15.0 in. x 8.2 in. x 6.6 in.)
Weight		7.6 kg (16.72 lbs)
Inbox Contents		AC cable, USB cable, Setup DVD-ROM, 2D Barcode for PaperStream Setup CD-ROM
Bundled Software		PaperStream IP (TWAIN/ISIS) Driver, 2D Barcode for PaperStream, Software Operation Panel, Error Recovery Guide, PaperStream Capture, Scanner Central Admin Agent
Environmental compatibility ⁷		ENERGY STAR 2.0®, RoHS, EPEAT Silver
Options		Post Imprinter (Back-side)
OS Support		Windows® 10 (32-bit/64-bit), Windows® 8 (32-bit/64-bit), Windows® 7 (32-bit/64-bit), Windows Vista® (32-bit/64-bit), Windows Server® 2012 (64-bit), Windows Server® 2012 R2 (64-bit), Windows Server® 2008 (32-bit/64-bit), Windows Server® 2008 R2 (64-bit)
Features		Ultrasonic Intelligent MultiFeed Function Double Feed Detection (3x) and Long Document Scanning ⁸

1. Actual scanning speeds are affected by data transmission and software processing times

2. JPEG compressed figures

3. Intel® Core™ i5 desktop processor 2.5 GHz or higher, 4 GB RAM is recommended

4. Maximum capacity varies, depending upon paper thickness

5. Maximum output resolutions may vary, depending upon the size of the area being scanned and whether the scanner is scanning in simplex or duplex

6. Excluding the ADF hopper

7. PFI Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2005/95/EC)

8. Capable of scanning documents that exceed A4 sheets in length. However, the scanning of documents that exceed 863 mm (34 in.) in length will be limited to using 300 dpi or less

9. Software interpolated

10. Scanning limitations brought about by scanning mode, document size and available memory may occur when scanning at high resolutions (600 dpi or higher)

