

Duplex Colour Network Scanner

fi ⁱScanner 6010N



Network scanner with 50 page automatic document feeder

25 pages per minute duplex colour scanning

Programmable JOB functions

Centralized administration tools

Enhanced secure transmission

Large 8.4" colour touch screen with image preview & editing feature

1 year exchange warranty

FUJITSU



Improves business scanning efficiency

fi-Series document feedability

Scan letter sized documents at an impressive 25 ppm/50 ipm (portrait, 200 dpi).

Built-in keyboard

Built-in QWERTY keyboard simplifies entry of email addresses and messages

Large colour touch panel LCD

Large 8.4 inch (XGA) touch screen colour LCD enables users to preview and edit scanned images.

Streamlining communication processes

The fi-6010N enables users to:

- Save images in network folders
- Transmit scanned data as faxes or email attachments
- Send images to an FTP site
- Send documents to a print server

“JOB function”

The fi-6010N's “JOB function” enables administrators to create custom “one touch” keys that can perform combinations of up to 100 tasks including: scan to file, scan to email, scan to print, scan to fax and more.

Centralized administration

The centralized administration function enables administrators to install and change settings simultaneously into multiple fi-6010N scanners from one location.

- Set individual/group environment settings
- Add/change software settings
- Monitor operational status

Strengthened data transmission security

Supports secure encrypted FTPS file transfers and encrypted data authentication with LDAPS – ideal for confidential data transfer.

Client application development

When a high level of customization is required, the software development kit (SDK) option allows a Visual Basic.NET or Visual C# programmer to create custom screen layouts and other advanced functions. The fi-6010N supports Microsoft® .NET Framework 3.5 for high performance application development.



TECHNICAL SPECIFICATIONS

Scanner type		ADF (Automatic Document Feeder) network scanner
Scanning modes		Simplex / Duplex; Colour / Monochrome / Automatic
Image sensor type		2x colour CCDs (Charged Coupled Device)
Light source		2x White cold cathode discharge lamp (1x front, 1x back)
Scanning range	<i>Minimum</i>	2.0" x 3.0"
	<i>Maximum</i>	8.5" x 14.0" (Up to 34" in long document mode ⁷)
		*Supports 11" x 17" scannability when documents are scanned with carrier sheets
Paper weight (Thickness)		13.9 to 34.0 lb
Multi-feed detection		Standard; Ultrasonic multi-feed detection sensor
Scanning speed¹ (Letter, Portrait, 200 dpi)		25 ppm / 50 ipm (colour, greyscale, or monochrome)
Paper chute capacity²		Max. 50 sheets (20 lb), active loadability
Optical resolution		600 dpi
Output resolution³		150 dpi / 200 dpi / 300 dpi / 600 dpi
Output methods		Email attachment, send as fax, save to network folder, print
File format outputs		TIFF, MTIFF, JPEG, PDF, Searchable PDF, Password protected PDF
Authentication system requirement⁴		LDAP or LDAPS required for multi-user login authentication
		• Windows 2000 Server Active Directory
		• Windows Server 2003 Active Server
		• Windows Server 2008 Active Server
Scan to fax server system requirement		RightFax Business Server by Captaris
Network interface		10Base-T, 100Base-TX
Network protocols		TCP/IP, DHCP, SMTP, SMB, LDAP, NTP, FTP, HTTP
Language support		English, French
Voltage or voltage range		AC 100 to 240 V, +/-10%
Power	<i>Operating</i>	88 watts or less
	<i>Sleep mode</i>	Less than 10 watts
Operational environment	<i>Temperature</i>	5°C to 35°C (42°F to 95°F)
	<i>Relative humidity</i>	20% to 80% (non-condensing)
Dimensions⁵ (W x D x H)		315 mm x 415 mm x 281 mm (12.4" x 16.3" x 11.1")
Weight		13 kg (29 lb)
Environmental compatibility⁶		RoHS
Automatic image processing		Auto deskew, auto page orientation, auto cropping, blank page detection, colour/monochrome detection
Display	<i>LCD</i>	8.4" XGA (1024 x 768 pixel) TFT colour display
	<i>Touch panel</i>	Analog resistive touch display
Keyboard		US 101 keyboard (French Canadian keyboard cover included)

OPTIONS

fi-6010N SDK (FI-601SDKW)	This software development kit (SDK) assists with the development of fi-6010N control related applications.
Carrier Sheet (PA03360-0013)	Each package contains 5 carrier sheets. It is recommended that each carrier sheet be replaced after it has been used for 500 scans.

CONSUMABLES

ScanAid kit (CG01000-507001)	Up to 100,000 sheets or 1 year. The kit includes 2 pad assemblies, 1 pick roller, and 1 cleaning kit
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SERVICE OPTIONS

Post warranty maintenance coverage	Provides post warranty remedial maintenance
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BUNDLED ITEMS

	AC adapter, AC cable, Ethernet cable, Getting started manual, French Canadian keyboard cover
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WARRANTY

	1 year exchange warranty Visit www.fujitsu.ca/warranty/scanner/ for more details
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1) Actual scanning speeds are affected by data transmission and software processing times.
2) Maximum capacity varies, depending upon paper weight.
3) Maximum output resolution may vary upon scanning range. In addition, Carrier Sheet scanning supports scanning at resolutions of up to 300dpi.
4) Please visit <http://imagescanner.fujitsu.com> for details regarding fi-6010N supporting servers.
5) Excluding the ADF paper chute and stacker.
6) PFU Limited, a Fujitsu company, has determined that this product meets RoHS requirements (2005/95/EC).
7) The fi-6010N is capable of scanning documents that exceed Legal sheets in length.

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