To order or for more information:
Tel: 1-800-666-2980
E-mail: info@unilinkinc.com
Web: www.unilinkinc.com

fi-6010N Color Duplex Network Scanner

FUJITSU

fi-6010N

➢ Useful business functions including Scan to E-mail, Scan to Folder, Scan to Network Fax, Scan to FTP and Scan to Print

➢ Advanced imaging features include improved image quality, page rotation to proper orientation as well as other user-friendly functions

➢ "Job function" enables administrators to create predefined sequences to perform and lock-down profiles

➢ Lower total cost of ownership with simplified device management via the Central Administration Console

➢ Enhance regulatory compliance and improve data security using strengthened data transmission protocols

➢ Custom application development available in the optional Software Developer's Kit (SDK)

Ease of use, simple device control and a highly secure network scanner to assist with improving business processes

Ease of use

• Office linking functionality includes Scan to E-mail, Scan to Folder, Scan to Network Fax, Scan to FTP and Scan to Print

• Advanced imaging functions performed automatically: Rotation, Blank Page Deletion, Color Detection, Deskew, and Page Size Detection

• "Job button" functionality allows buttons to be programmed with predetermined scan settings, functionality to be performed and destinations to send images

• Large 8.4" XGA touch screen enables users to view scanned images with full US 101 keyboard

Business and work process uses

• Admissions: Plastic card scanning through the document feeder enables one device to capture paper and other materials such as hard plastic identification or insurance cards

• Transportation: Excellent paper handling, automatic image quality enhancement and small footprint is ideal for shipping or receiving areas

• Banking/Finance: Strong data transmission security protocols ensures proof of identity (LDAPS) as well as device management (HTTPS) and transport (FTPS)

• Cost reduction: Decrease long distance charges, eliminate expensive toner costs and reduce paper usage by utilizing network faxing

Simplified device management

• Control all devices on a LAN or WAN via one administration console

• Push updates to remote scanners to keep devices updated

• Track consumable counts to maintain optimal performance

Compliance and regulation

• Assist compliance with highly secure transmission protocols to validate authentication and manage devices

• Reduce risks associated with unmanaged communication within organizations

• Energy Star to conserve energy and RoHS to reduce hazardous electronic parts

Development and customization (SDK option)

• Software Developer Kit (SDK) option available to provide third-party connectivity

• Create customized look and feel of screens displayed

• Enable additional functionality to connect to Enterprise Content Management repositories, Line of Business applications or other applications

To order or for more information:
Tel: 1-800-666-2980
E-mail: info@unilinkinc.com
Web: www.unilinkinc.com

fi-6010N Color Duplex Network Scanner

FUJITSU

Technical Specifications	
MODEL	**fi-5900C**
Functional Specifications	
Technology	Dual Color Charge coupled device (CCD) image sensors
Resolution	150, 200, 300, 600 dpi
Color	24-bit single pass color, auto color detection

Scanning Speed	Color	
	Monochrome	Simplex: 25ppm (200dpi), Duplex: 50ipm (200dpi)

Scanning mode	Color, monochrome, grayscale, auto color detection
Image adjustments	Brightness, contrast, dropout color, sharpness background removal
Document feeding mode	Automatic document feeder (ADF)
ADF capacity	50 Sheets (letter/A4, 20 lb.)

Document size	ADF minimum	A8) (2.1 in. x 2.9 in.)
	ADF maximum	(Legal) (8.5 in x 14 in)

Network protocols	TCP/IP DHCP, SMTP, SMB, LDAP, NTP, FTP and HTTP
Network server	Windows 2000, 2003 or 2008 Server required
Output methods	TIFF, MTIFF, JPEG, PDF, searchable PDF's (English)
Interface	One network connection RJ45 10/100 base T
Software driver support	All software loaded on system (embedded)
Physical Specifications	
Power requirements	100-240 VAC, 50/60 Hz
Power Consumption	88 W or less, Energy saving mode: 10 W or less

Operating environment	Temperature.	42° to 95° F (5° to 35° C)
	Relative Humidity	20% to 80% (non-condensing)

Dimensions (HxWxD)	12.4 in. (W) x 16.3 in. (D) x 11.1 in. (H)
Weight	28.7 lbs / 13 KG
Environmental compatibility	RoHS
Automatic image processing	Auto deskew, auto orientaion, auto page size detection and blank page detection
Security	LDAP, LDAPS, FTPS, HTTPS

Touch panel	Screen size	8.4 in. XGA (1024 x 768 pixel) TFT color monitor
	Type	Analog resistive touch display

Keyboard	US 101 keyboard
Limited Warranty	90-day Limited Warranty. Advance Exchange, Basic, and ScanCare programs also available; Restrictions apply. For full details, visit www.ImagingService.com or call (800) 626-4686.
Service options	**Post-Warranty** — Advance Exchange Plus, Basic Plus, and ScanCare™ Plus; restrictions apply. **Consumables** — ScanAid™ kits For full details, visit www.ImagingService.com or call (800) 626-4686
Inbox Contents	Network cable and power adapter
Functionality	Scan to folder/network, fax/print/ftp and email, Job buttons, Central administration console
Features	Ultrasonic double feed detection, hard and embossed card scanning capability, long document scanning and searchable and password protected PDF

Part Number	fi-6010N	PA03544-B105
	fi-6010N SDK Development Bundle	CG01000-529401
SDK Support		Net 3.5 framework