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fi-5000N Network Adapter for Document Scanners

- Scan-to-Network
- Pull-from-Network
- Unlimited access to all scanner functions
(double feed detection, auto-cropping, de-skew, imprinter, image enhancement)
- Secure access through fingerprint scanning
- Simplifies utilization of scanning applications
- Display for status messages
- Keypad for alternative access procedures

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Fujitsu *fi-5000N*. Easy, safe and secure network scanning.

Introducing the fi-5000N network adapter for document scanners, Fujitsu expands the possibilities of utilising the benefits of its professional scanning systems in the workgroup arena. Without limitations to functionality, multiple users can access Fujitsu's document scanner models fi-4120C2, fi-4220C2 and fi-4530C. Access becomes easy, safe and secure.

Traditional scanning concept

Document scanners like the fi-4530C are specially designed devices that quickly digitise large volumes of paper-based information for archiving, document management or workflow optimisation. They are typically attached directly to a PC via USB or SCSI interface and operated by a single user. When the user has finished the daily work volume (like capturing incoming postal mail in the morning), the scanner is seldom used any further during the rest of the day.

Expanding the benefits of scanning

When attached to the fi-5000N, single scanners like the fi-4120C2, fi-4220C2 or fi-4530C become available to multiple users. Instead of directly attaching the scanner to a PC, the device is connected to the fi-5000N via USB. The network adapter itself is connected to the network via Ethernet, bridging the scanner to any authorised network client. To protect your system, the fi-5000N enables secure and easy scanning by "Fingerprint Recognition" and can reject any unauthorised operator. The user can choose from two alternative methods of using the scanner.



1. Scan-to-Network

In this scenario the scan process is initiated from the scanner side. The user walks up to the fi-5000N and authorises himself with his fingerprint, thus activating a pre-defined scanning profile (resolution, orientation, target format, target folder). Then he places his original documents onto the scanner's feeder or flatbed and presses the scan button on the scanner panel. The scan job is automatically processed.

2. Pull-from-Network

Alternatively the fi-5000N's attached scanner can be utilised just as if it were directly connected to the user's PC. Dedicated tasks like archiving can be achieved with little operational change. The user addresses the scanner from within his regular application and defines the scanning parameters as required. Then he places the documents onto the scanner's feeder and activates the scanner by placing his finger on the fi-5000N's fingerprint scan unit. The scanning process begins and the resulting files are routed through to the initiating application.

Using the fi-5000N significantly increases flexibility and diversity of utilising document scanners throughout business environments, thus making investments into Fujitsu's professional solutions even more efficient.



fi-5000N Specifications

Supported document scanners	Fujitsu models fi-4120C, fi-4220C, fi-4120C2, fi-4220C2, fi-4530C, fi-5110C
Scanning speed	Supports up to 70 images per minute (A4 portrait, 200 dpi colour, JPEG)
User access	Fingerprint / Keypad
Transmission method	Scan-to-network TWAIN-API, ISIS-API Pull-from-network TWAIN, ISIS
Scanner interface	USB 2.0
Network interface	100BASE-TX / 10BASE-T (RJ45 connector, IEEE 802.3/802.3u compatible)
Output format (e.g. Fujitsu ScandAll 21)	PDF, JPEG, TIFF
Power consumption	8 W
Dimensions (H x W x D)	64 x 127 x 176 mm
Weight	0.8 kg
Package contents	fi-5000N, Getting Started Guide, AC Adapter with power cable, Setup CD (TWAIN and ISIS driver for Windows, Admin Tool, Image capturing software ScandAll 21 for Windows)

Specifications are subject to change without notice. For the latest information, contact your local Fujitsu representative.

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