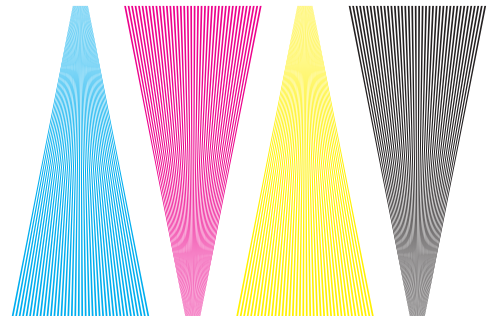



THE POSSIBILITIES ARE INFINITE **FUJITSU**

fi-5000N



Win98 Win98SE Win Me Win2000Professional Win XP



POWERED BY
 
PIXEL TRANSLATIONS
● FUJITSU TWAIN Driver ● Genuine Pixel Translations ISIS driver

for Microsoft® Windows®
Operating Systems

QUALITY SCANNER

fi-5000N

The fi-5000N is the world's first PC-less network adapter armed with fingerprint authentication for simple and secure "one touch" connectivity. Used in conjunction with fi-series scanners, the fi-5000N ensures Fujitsu's customers' productivity well into the future.

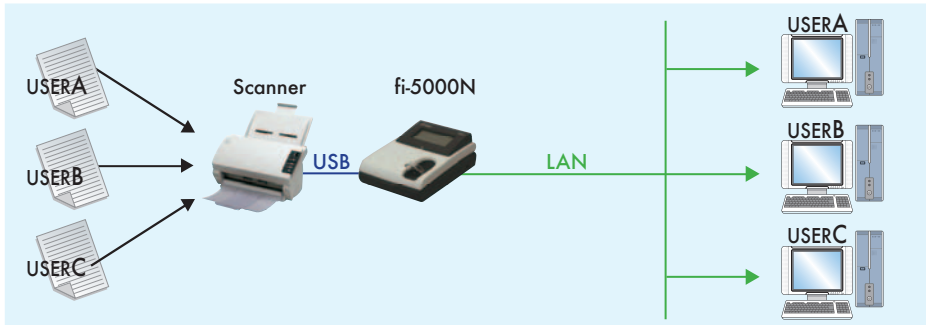
- Integrates decentralized scanning in existing systems
 - Uses FUJITSU TWAIN/ISIS drivers similar to those installed in fi-series scanners
 - Sends scanned image data over networks like scanners transmit data to PCs
- Simple and secure image transmission
 - Fingerprint authentication technology facilitates simple, error-free image transmissions
- High speed scanning and network data transfer
 - Fast scanning and data transfer achieved with USB 2.0 and 100BASE-TX network interfaces
- Supports all fi-series scanner functions
 - Fully supports auto-de-skew, auto-cropping, multi feed detection, imprints, image processing and other superior fi-series scanner functions
- Easily maintained with PC administration tools
 - Lists all units linked to a network
 - View and simultaneously change the settings of all units linked to a network
 - Backs up and restores user data



"One touch" scanning utilizing fingerprint recognition

TECHNICAL SPECIFICATIONS

Supported fi-series scanners		fi-4120C / fi-4120C2 / fi-4220C / fi-4220C2 fi-4530C / fi-5110C
LCD display	Type	Monochrome
	Panel size	4 rows of 20 characters (Japanese: 4 rows of 10 characters)
	Language	English, Germany, French, Spanish, Italian, Japanese
Operator panel keys		Total 17 keys: [ID], [SETUP], [ESC], [ENTER], [↑], [↓], [], Numeric key(0 to 9)
Buzzer		Yes
User information	User name, send-to PC, PIN	Can be specified by the administrator using PC administration tools
	Fingerprint registration	Can be registered by user using fi-5000N
	Maximum number of users	32
Fingerprint authentication	Fingerprint sensor	Static capacity method/Resolution: 500 dpi
	Finger detection sensor	Yes
	Verification method	Minutiae method
	Verification time	3 seconds or less(Except in the case of extremely dry fingers)
	Finger print registration	Finger is to be placed 3 times
Interface	LAN (Network connection)	IEEE802.3/802.3u compatible 10BASE-T / 100BASE-TX (auto negotiation)
	USB (Scanner connection)	USB 2.0 / USB 1.1 compatible(USB 2.0/1.1 auto-recognition)
Voltage or voltage range		AC 100 to 240V ±10%
Power	LCD on	Less than 8W
	LCD off	Less than 5W
Operating environment	Temperature	5 to 35 degrees C (42 to 95 degrees F)
	Relative humidity	20 to 80% (non-condensing)
Dimensions (W×D×H)		125×176×62mm
Weight		1kg
Bundled drivers		TWAIN / ISIS



An example of a fi-5000N being used in a system configuration

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