



N7100 Network Scanner

Designed for improving business processes, the FUJITSU Network Scanner N7100 digitizes documents using an intuitive touchscreen. With proven reliability, simplicity, and powerful image cleanup, this shared device extends electronic capture into satellite offices and centralized areas. Unlike the traditional PC-connected scanner, the N7100 gives IT professionals an independent platform to develop, monitor, and remotely manage scanning workflows.

The Perfect Shared Scanner

With its small footprint and ease of distribution, the N7100 provides an economical solution when a scanner is not needed on every desk. This fast, reliable scanner with post-scan review fits well in any of these key business environments:

- Satellite Offices
- · High-Traffic Areas
- Multi-floor Distribution
- Shipping & Receiving
- Self-Service Customer Intake

PaperStream IP

PaperStream's powerful image correction cleans up even the toughest documents in a single pass, reducing processing times and increasing efficiencies. PaperStream IP includes:

- Image Cleanup
- Blank Page Removal
- Auto Orientation
- · Color Detection
- Auto Deskew
- · Multifeed Detection

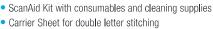
Fleet Management

Bundled with N7100, the Scanner Central Admin provides IT departments an efficient way to manage scanner deployments. With remotely accessible fleet information, IT departments can now allocate resources effectively based on scan volume, consumable wear, depreciation schedules and maintenance expiration.

Accessories & Options

The scanner includes AC Cable, AC adapter, LAN cable, Getting Started Guide, Scanner Central Admin, and Admin Tools. The following options are available:

- Training & Installation to get the most out of the equipment
- Advanced Exchange & Basic onsite Warranties in multi-year bundles
- Keyboard & Stand



- CAC/PIV smartcard solutions
- SDK Kit for specialized application development



Please go to www.ImagingService.com or call (800) 626-468 for full details on the Limited Warranty and other service programs





Technical Specifications

N7100

Ultrasonic

600 dpi

Simplex & Duplex

2x CIS & 3 Color LED

120 in. (3,044 mm) 2

Color, grayscale, black & white, auto-color

Post card, Letter, Legal and Custom sizes

· Cards* can be used. (thickness 0.76 mm or less)

· Embossed cards*: useable *Landscape only

Save image data to network folder/FTP server

· Print (Sends image data to printer server)

· Save image data to SharePoint portal server

Active Directory or Open LDAP (for Solaris or Linux)

10BASE-T, 100BASE-TX, 1000 BASE-T

AC 100 to 240V ±10%, 50/60 Hz Operating mode: 38 W or less

Temperature: 5 to 35°C (41 to 95°F)

ENERGY STAR®, EPEAT and RoHS

Analog resistive touch panel

Relative humidity: 20 to 80% (Non-condensing)

 $300 \text{ w} \times 232 \text{ d} \times 172 \text{ h mm} (11.8 \times 9.1 \times 6.8 \text{ in.})$

8.4 inch XGA (1,024 × 768 pixels) TFT Color monitor

SDK, keyboard & stand, carrier sheet, ScanAid Kit, CAC/PIV

Sleep mode: 2.0 W or less Auto Standby (off) mode: 0.5 W or less

6 kg (13.2 lbs) or less

Software

PA03706-B205

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

7 Please visit the fi Series homepage for more information about the support of this protocol

2 Scanning the document over 863mm in length is supported with output resolution 200dbi or below.

5 Please visit the fi Series homepage for details on what server types are supported by the N7100. Please see the following website for details regarding N7100 supporting servers: http://www.fujitsu.com/global/products/computing/peripheral/scanners/fi/network/n7100/

4 Maximum output resolution may vary upon scanning range. In addition, Carrier Sheet scanning supports

6 An authentication database is stored locally in the N7100. User information is registered into the database from the application User Editor. Only one authentication database can be configured in the scanner

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,

11 x 17 in. (with Carrier Sheet Option)

Simplex: 25 ppm (200, 300 dpi)

50 sheets (Letter/A4, 80 g/m2 or 20 lb)

Duplex: 50 ipm (200, 300 dpi)

150 / 200 / 300 / 600 dpi

. Send image data by E-mail

User authentication:

• Folder authentication:

authentication

Min: 2 x 2 in. Max 8.5 x 14.17 in. A4, A5, A6, B5, B6, Business card,

40 to 209 g/m2, or 11 to 56 lb (paper thickness 0.049 to 0.257 mm)

A8 size: 127 to 209 g/m2, 34 to 56 lb (paper thickness 0.157 to 0.257 mm)

. Send image data by FAX (Sends image data to FAX server in E-mail format)

PDF (Searchable / Password-protected / compressed / Marker Index processed,

TCP/IP (IPv4 / IPv6 7), DNS, DHCP, SMTP, SMB, LDAP, NTP, FTP, HTTP, SNMP

PDF/A), JPEG, TIFF (single / multi-page), page output in reverse order

Active Directory or Open LDAP (for Solaris or Linux), Standalone

Model

Scanner Type

Multifeed

Document

Speed 3

Output

Resolution

Output methods

Output file formats

Authentication 5

Network interface

Network protocols

Power requirements

Power consumption

Operating environment

Touch Panel

1 Scan A8 size documents with a paper thickness of 127 g/m2.

scanning at resolutions of up to 300 dpi.

8 Excluding the ADF paper chute and stacker. 9 Supports SharePoint 2007 & 2010

Dimensions

Environmental

Weight

Display

Keyboard

Part Number

Options

Paper Thickness

Paper chute capacity

Scanning Modes

Camera & Lightsource

Normal Mode

Carrier Sheet

Long Paper

Color

Grayscale

Black & White

Color (24-bit)

Grayscale (8-bit)

Black & White (1-bit)



including, without limitation, copyright laws when using this scanner.









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