

## Ricoh fi-7300NX ADF scanner 600 x 600 DPI A4 Grey, White

Brand : Ricoh Product code: PA03768-B001

Product name: fi-7300NX

- Scan from the scanner with touch screen operation
- Various authentication methods for improved efficiency and security
- Scan from your smart device to any business platform
- 3 types of SDKs to suit any environment
- PaperStream NX Manager and Scanner Central Admin for centralized management
- Paper Protection function protects scans from jamming by detecting anomalies in document length and sound  $\,$
- Manual Feed Mode for scanning folded or bound documents

ADF, Duplex, 600 dpi, 4.3" TFT, USB 3.1 Gen1, LAN, 42 W

Ricoh fi-7300NX. Maximum scan size: 216 x 5588 mm, Optical scanning resolution:  $600 \times 600 \text{ DPI}$ , Output colour depth: 24 bit. Scanner type: ADF scanner, Product colour: Grey, White, Display: TFT. Sensor type: Dual CCD, Daily duty cycle (max): 4000 pages, Light source: White LED (2x). Auto document feeder (ADF) input capacity: 80 sheets. Maximum ISO A-series paper size: A4, Scanning media types supported: Plain paper, Plastic Card, Auto Document Feeder (ADF) media weight:  $27 - 413 \text{ g/m}^2$ 



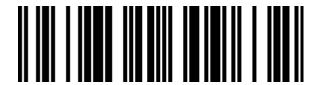






Scanning		Ports & interfaces	
Optical scanning resolution * Colour scanning Duplex scanning * Output colour depth Output greyscale depth Output monochrome depth Duplex ADF scan speed (colour, A4) Black/white scanning colour modes	216 x 5588 mm 600 x 600 DPI    24 bit 8 bit 1 bit 120 ipm Grayscale, Monochrome Black, White	USB port * USB version Standard interfaces	3.2 Gen 2 (3.1 Gen 2) Ethernet, USB 1.1, USB 2.0, USB 3.2 Gen 1 (3.1 Gen 1), Wireless LAN
		Power	
		Power supply type * Power consumption (typical) Power consumption (off) Power consumption (PowerSave) Input voltage	AC 42 W 0.35 W 2.4 W 100 - 240 V
Design		Network	
Scanner type * Product colour * Display Display diagonal Touchscreen Built-in display *	ADF scanner Grey, White TFT 10.9 cm (4.3")  ✓	Wi-Fi Wi-Fi standards Ethernet LAN Supported network protocols	
Performance		System requirements	
Sensor type * Light source Daily duty cycle (max) * Scan drivers Ultrasonic double sheet detection	Dual CCD White LED (2x) 4000 pages ScanSnap, TWAIN, WIA ✓	Minimum storage drive space Minimum processor	120000 MB 3.5 GHz
Input capacity			
Auto document feeder (ADF) input capacity	80 sheets		
Paper handling			
Scanning media types supported Long-paper mode Maximum ISO A-series paper size *	Plain paper, Plastic Card ✓ A4		

Paper handling		System requirements	
Paper handling Auto Document Feeder (ADF) media weight Maximum scan width Maximum scan length Minimum scan area (ADF)	27 - 413 g/m² 21.6 cm 5.59 m 50.8 x 54 mm	Windows operating systems supported	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 Pro, Windows 10 Pro x64, Windows 7, Windows 7 Enterprise, Windows 7 Enterprise x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, Windows 7 Home Premium x64, Windows 7 Home Premium x64, Windows 7 Professional, Windows 7 Professional x64, Windows 7 Starter, Windows 7 Starter x64, Windows 7 Ultimate, Windows 7 Ultimate x64, Windows 7 x64, Windows 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 Pro, Windows 8.1
		Server operating systems supported	Windows Server 2008, Windows Server 2008 x64, Windows Server 2012 R2 x64, Windows Server 2012 x64, Windows Server 2016 x64
		Operational conditions	
		Operating temperature (T-T)	5 - 35 °C
		Operating relative humidity (H-H)	20 - 80%
		Operating temperature (T-T)	41 - 95 °F
		Weight & dimensions	
		Width	300 mm
		Depth	202 mm
		Height Weight	170 mm 4.9 kg
		Packaging content	
		Cables included	AC, USB
		AC adapter included	✓
		ADF paper chute	✓
		Drivers included	✓
		Technical details	
		Sustainability certificates Compliance certificates	ENERGY STAR RoHS
		Logistics data	
		Harmonized System (HS) code	84716070



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