

Ricoh fi-7480 Scanner ADF 600 x 600 DPI A3 Grigio, Bianco

Marchio: Ricoh Codice prodotto: PA03710-B001

Nome del prodotto: fi-7480

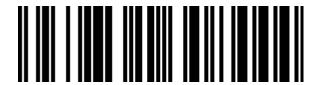
ADF, 600 x 600 dpi, 2 x CCD, 24 bit, 80 ppm, 160 ipm (200 & 300 DPI), USB 3.0, 7.6 kg Ricoh fi-7480. Massima dimensione di scansione: 304,8 x 5588 mm, Risoluzione di scansione ottica: 600 x 600 DPI, Profondità di scansione del colore in uscita: 24 bit. Tipo di scansione: Scanner ADF, Colore del prodotto: Grigio, Bianco. Tipo sensore: Dual CCD, Fonte di luce: LED bianco (4x), Driver di scansione: ISIS, TWAIN. Capacità documenti: 100 fogli. Massimo formato carta serie ISO A: A3, Scanning media types supported: Scheda plastica, Dimensioni ISO serie-A (A0...A9): A3, A4, A8





Scanning		Power	
Maximum scan size *	304.8 x 5588 mm	Power consumption (PowerSave)	1.4 W
Optical scanning resolution *	600 x 600 DPI	Input voltage	100-240 V
Colour scanning	✓	Weight & dimensions	
Duplex scanning *	✓	Width	380 mm
Output colour depth	24 bit	Depth	209 mm
Output greyscale depth	8 bit	Height	168 mm
Output monochrome depth	1 bit	Weight	7.6 kg
Film scanning	×	Packaging data	
ADF scan speed (b/w, A4) ADF scan speed (colour, A4) Duplex ADF scan speed (b/w, A4) Duplex ADF scan speed (colour, A4) Black/white scanning colour modes	80 ppm 80 ppm 160 ipm 160 ipm Grayscale, Monochrome	Quantity per pack Package width Package depth Package height Package weight	1 pc(s) 505 mm 302 mm 330 mm 9.9 kg
Design		Packaging content	-
Scanner type *	ADF scanner	Cables included	AC
Product colour *	Grey, White	Quick start guide	V
Built-in display *	1	AC adapter included	·
Performance		Drivers included	,
Sensor type * Light source Scan drivers Input capacity	Dual CCD White LED (4x) ISIS, TWAIN	Bundled software	PaperStream IP, PaperStream Capture, Software Operation Panel, Error Recovery Guide, Scanner Central Admin tools, ScanSnap Manager, Scan to Microsoft SharePoint, ABBYY FineReader, 2D
Auto document feeder (ADF) input	100 sheets		
capacity	TOO SHEETS		barcode for PaperStream
Paper handling		Sustainability	
Scanning media types supported	Plastic Card	Sustainability certificates	ENERGY STAR
Multi feed detection	✓		
Maximum ISO A-series paper size *	A3		

Paper handling		System requirements	
ISO A-series sizes (A0A9) Media thickness (min) Plastic card media weight Auto Document Feeder (ADF) media weight Maximum scan width Maximum scan length Maximum scan area (ADF) Minimum scan area (ADF) Ports & interfaces USB port * USB version USB connector type Socket connector type Standard interfaces Power	A3, A4, A8 1.4 mm 27 - 413 g/m² 27 - 413 g/m² 30.5 cm 5.588 mm 304.8 x 431.8 mm 50.8 x 69 mm	Windows operating systems supported Server operating systems supported	
Power supply type * Power consumption (typical) Power consumption (standby) Power consumption (off)	AC 43 W 0.35 W 0.35 W		
			2012 R2 x64, Windows Server 2012 x64, Windows Server 2016 x64
		Operational conditions	
		Operating temperature (T-T) Operating relative humidity (H-H)	5 - 35 °C 20 - 80%
		Other features	
		Compliance certificates	RoHS
		Selectable background colour	✓
		Background colours	Black, White
		Logistics data	
		Country of origin	Indonesia
		Pallet gross length	121.9 cm
		Pallet gross width	101.6 cm
		Harmonized System (HS) code	8471607000
		Paper packaging weight Metal packaging weight	2.4 kg 0 g
		Wood packaging weight	0 g
		Plastic packaging weight	15 g
		Products per pallet (air)	24 pc(s)
		Products per pallet (sea)	40 pc(s)
		Pallet height (sea)	180 cm
		Pallet height (air)	114 cm
		Cardboard packaging weight	1.2 kg
		Foil packaging weight Polystyrene (EPS/EPP) packaging	15 g 200 g
		weight Glass packaging weight	0 g



4939761308444

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.