

Ricoh fi-7480 ADF-scanner 600 x 600 DPI A3 Grijs, Wit

Merk : Ricoh

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Productnaam : 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. Maximum scanformaat: 304,8 x 5588 mm, Optische scanresolutie: 600 x 600 DPI, Kleurdiepte uitvoer: 24 Bit. Soort scanner: ADF-scanner, Kleur van het product: Grijs, Wit. Type beeldsensor: Dual CCD, Lichtbron: Witte LED (4x), Scanner-drivers: ISIS, TWAIN. Capaciteit automatische documentinvoer: 100 vel. Maximale ISO A-series papierformaat: A3, Ondersteunde scanning media types: Plastic kaart, ISO A-series afmetingen (A0...A9): A3, A4, A8



Scannen		Papier	
Maximum scanformaat *	304,8 x 5588 mm	Maximale scan breedte	30,5 cm
Optische scanresolutie *	600 x 600 DPI	Maximale scanlengte	5,588 mm
Kleurenscaans	✓	Maximum scanformaat (documentinvoer)	304,8 x 431,8 mm
Duplex scannen *	✓	Scanformaat documentinvoer (min)	50,8 x 69 mm
Kleurdiepte uitvoer	24 Bit	Poorten & interfaces	
Uitvoer grijschaaldiepte	8 Bit	USB-poort *	✓
Uitvoer monochroomdiepte	1 Bit	USB-versie	3.2 Gen 1 (3.1 Gen 1)
Film-scannen	✗	USB-connectortype	USB Type-B
ADF scan snelheid (b/w, A4)	80 ppm	Standaard interfaces	USB 3.2 Gen 1 (3.1 Gen 1)
ADF scan snelheid (colour, A4)	80 ppm	Energie	
Duplex ADF scan snelheid (b/w, A4)	160 ipm	Soort voeding *	AC
Duplex ADF scan snelheid (kleur, A4)	160 ipm	Stroomverbruik (typisch)	43 W
Zwart / wit scannen kleurenmodi	Grijsstinten, Monochroom	Stroomverbruik (in standby)	0,35 W
Selecteerbare achtergrondkleur	✓	Stroomverbruik (indien uit)	0,35 W
Achtergrondkleuren	Zwart, Wit	Stroomverbruik (PowerSave)	1,4 W
Design		Ingangsspanning	100-240 V
Soort scanner *	ADF-scanner	Prestatie	
Kleur van het product *	Grijs, Wit	Type beeldsensor *	Dual CCD
Ingebouwd display *	✓	Lichtbron	Witte LED (4x)
Prestatie		Scanner-drivers	ISIS, TWAIN
Invoercapaciteit		Invoercapaciteit	
Capaciteit automatische documentinvoer	100 vel	Papier	
Papier		Ondersteunde scanning media types	Plastic kaart
Ondersteunde scanning media types	Plastic kaart	Detectie meervoudige invoer	✓
Detectie meervoudige invoer	✓	Maximale ISO A-series papierformaat *	A3
Maximale ISO A-series papierformaat *	A3		

Papier		Minimale systeemeisen	
ISO A-series afmetingen (A0...A9)	A3, A4, A8	Ondersteunt Windows	Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 Pro, Windows 10 Pro x64, Windows 7 Home Basic, Windows 7 Home Basic x64, Windows 7 Home Premium, 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 8, Windows 8 Enterprise, Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8.1, Windows 8.1 Enterprise, Windows 8.1 Enterprise x64, Windows 8.1 Pro, Windows 8.1 Pro x64, Windows 8.1 x64, Windows Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise x64, Windows Vista Home Basic, Windows Vista Home Basic x64, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Ultimate, Windows Vista Ultimate x64, Windows XP Professional x64
Media dikheid (min)	1,4 mm		
Mediagewicht plastic kaart	27 - 413 g/m²		
Mediagewicht, automatische doorvoer	27 - 413 g/m²	Ondersteunde server operating systems	Windows Server 2008, Windows Server 2008 R2 x64, Windows Server 2008 x64, Windows Server 2012 R2 x64, Windows Server 2012 x64, Windows Server 2016 x64
Eisen aan de omgeving			
Bedrijfstemperatuur (T-T)		5 - 35 °C	
Relatieve vochtigheid in bedrijf (V-V)		20 - 80 procent	
Gewicht en omvang			
Breedte		380 mm	
Diepte		209 mm	
Hoogte		168 mm	
Gewicht		7,6 kg	
Inhoud van de verpakking			
Meegeleverde kabels		AC	
Snelstartgids		✓	
Meegeleverde drivers		✓	
Meegeleverde software		PaperStream IP, PaperStream Capture, Software Operation Panel, Error Recovery Guide, Scanner Central Admin tools, ScanSnap Manager, Scan to Microsoft SharePoint, ABBYY FineReader, 2D barcode for PaperStream	
Technische details			
Duurzaamheidscertificaten		RoHS, ENERGY STAR	
Logistieke gegevens			
Code geharmoniseerd systeem (HS)		84716070	



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