



Kodak S2080W ADF-scanner 600 x 600 DPI A4 Zwart, Wit

Merk : Kodak Alaris

Productfamilie: Kodak

Artikelcode: 1015189

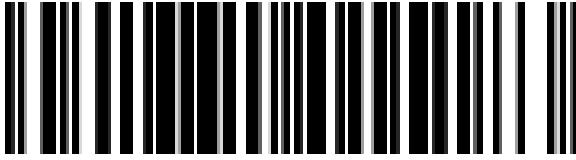
Productnaam : S2080W

Kodak S2080W. Maximum scanformaat: 216 x 3000 mm, Optische scanresolutie: 600 x 600 DPI, Kleurdiepte invoer: 30 Bit. Soort scanner: ADF-scanner, Kleur van het product: Zwart, Wit, Beeldscherm: LCD. Type beeldsensor: Dual CIS, Dagelijkse diensten cyclus (max): 8000 pagina's, Lichtbron: RGB LED. Standaard invoercapaciteit: 80 vel, Capaciteit automatische documentinvoer: 80 vel. Maximale ISO A-series papierformaat: A4, Ondersteunde scanning media types: Visitekaartje, Enveloppen, Normaal papier, Plastic kaart, Gerecycled papier, Dik papier, Dun papier, ISO A-series afmetingen (A0...A9): A4



Scanning		Network	
Maximum scan size *	216 x 3000 mm	Wi-Fi	✓
Optical scanning resolution *	600 x 600 DPI	Ethernet LAN	✓
Colour scanning	✓	Power	
Duplex scanning *	✓	Power supply type *	AC
Input colour depth	30 bit	Power consumption (typical)	36 W
Output colour depth	24 bit	Power consumption (standby)	3 W
Output greyscale depth	8 bit	Power consumption (off)	5 W
Film scanning	✗	Power consumption (PowerSave)	5 W
Greyscale levels	256	AC input frequency	50 - 60 Hz
ADF scan speed (b/w, A4)	80 ppm	Input voltage	100-240 V
ADF scan speed (colour, A4)	80 ppm	Power supply	36 W
Duplex ADF scan speed (b/w, A4)	160 ipm	Weight & dimensions	
Duplex ADF scan speed (colour, A4)	160 ipm	Width	312 mm
Scan speed (b/w, low res, A4)	80 sec/page	Depth	269 mm
Scan speed (colour, low res, A4)	80 sec/page	Height	182.5 mm
Scan speed (b/w, high res, A4)	80 sec/page	Weight	7 kg
Scan speed (colour, high res, A4)	80 sec/page	Packaging content	
Black/white scanning colour modes	Grayscale	Cables included	AC, USB
Design		ADF paper chute	✓
Scanner type *	ADF scanner	Stacker	✓
Product colour *	Black, White	Drivers included	✓
Display	LCD	Bundled software	
Display diagonal	8.89 cm (3.5")		
Touchscreen	✓	WINDOWS Bundled software: TWAIN, ISIS, WIA Drivers; Capture Pro Limited Edition, Smart Touch, LINUX drivers available from www.kodak.com/go/scanonlinux (September Availability) KOFAX certified. (Future Availability)	
Built-in display *	✓		
Performance		Sustainability	
Sensor type *	Dual CIS	Sustainability certificates	ENERGY STAR
Light source	RGB LED	System requirements	
Scan file formats	BMP, CSV, DOC, DOCS, PDF, PNG, TIFF, TXT, XLS, XLSX	Minimum RAM	3430 MB
Daily duty cycle (max) *	8000 pages	Minimum processor	INTEL CORE i3 - 4150 processor
Built-in translator	✗		
Scan to	Cloud, E-mail, E-mail Server, File, Image, OCR, PC, TWAIN, WIA		

Performance		System requirements	
Button functions	Cancel, Off, On	Windows operating systems supported	Windows 10, Windows 7, Windows 8, Windows 8.1
Scan drivers	ISIS, TWAIN, WIA	Operational conditions	
Barcode reader	✓		
Text-to-speech technology	✗		
Built-in processor	✓		
Processor frequency	1500 MHz		
Input capacity		Other features	
Standard input capacity	80 sheets		
Auto document feeder (ADF) input capacity	80 sheets		
Paper handling			
Scanning media types supported	Business Card, Envelopes, Plain paper, Plastic Card, Recycled paper, Thick paper, Thin paper		
Multi feed detection	✓	EPEAT Registered ENERGY STAR Qualified AS/NZS CISPR 22:2009 +A1:2010; (Class B RCM mark), CAN / CSA - C22.2 No 60950-1-07 +A1:2011 (TUV C mark), Canada CSA-CISPR 22-10 / ICES-003 Issue 5 (Class B), China GB4943.1:2011; GB9254:2008 Class B (CCC S&E mark), EN55022:2010 ITE Emissions (Class B), EN55024:2010 ITE Immunity (CE mark), EN60950-1:2006 +A1,+A11,+A12 (TUV GS mark), IEC60950-1:2005 +A1, Taiwan CNS 13438:2006 (Class B); CNS 14336-1 (BSMI mark), UL 60950-1:2007 R12.11 (TUV US mark), CFR 47 Part 15 (FCC Class B), Argentina S markEPEAT Registered ENERGY STAR Qualified AS/NZS CISPR 22:2009 +A1:2010; (Class B RCM mark), CAN / CSA - C22.2 No 60950-1-07 +A1:2011 (TUV C mark), Canada CSA-CISPR 22-10 / ICES-003 Issue 5 (Class B), China GB4943.1:2011; GB9254:2008 Class B (CCC S&E mark), EN55022:2010 ITE Emissions (Class B), EN55024:2010 ITE Immunity (CE mark), EN60950-1:2006 +A1,+A11,+A12 (TUV GS mark), IEC60950-1:2005 +A1, Taiwan CNS 13438:2006 (Class B); CNS 14336-1 (BSMI mark), UL 60950-1:2007 R12.11 (TUV US mark), CFR 47 Part 15 (FCC Class B), Argentina S mark	
Maximum ISO A-series paper size *	A4		
ISO A-series sizes (A0...A9)	A4		
Legal	✓		
Auto Document Feeder (ADF) media weight	27 - 413 g/m²		
Maximum scan width	21.6 cm		
Maximum scan length	3 m		
Maximum scan area (ADF)	215 x 155.6 mm		
Minimum scan area (ADF)	52 x 52 mm		
Ports & interfaces			
USB port *	✓		
USB version	3.2 Gen 2 (3.1 Gen 2)		
Standard interfaces	Ethernet, USB 2.0, USB 3.2 Gen 1 (3.1 Gen 1), Wireless LAN		
		Technical details	
		Linear (1D) barcodes supported	Codabar, Code 128, Code 3 of 9, EAN-13, EAN-8, PDF417, U.P.C.
		PC connection	USB 3.2 Gen 1 (3.1 Gen 1)
		Scan technology	Dual CIS
		Maximum paper size	216 x 3000 mm
		Relative humidity	15 - 80%
		Power	36 W
		Logistics data	
		Harmonized System (HS) code	84716070



0041771015183



041771015183

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.

Publication date: 19-DEC-2024. Prints or copies of Information are only valid on the printed Publication date