



HP Scanjet Pro 2600 f1 Flatbed & ADF scanner 600 x 600 DPI A4 White

Brand : HP

Product family: Scanjet

Product code: 20G05A

Product name : Scanjet Pro 2600 f1

Enhance productivity with fast, two-sided scanning, a 60-page ADF, and one-button shortcuts.

[HP Scanjet Pro 2600 f1 Flatbed & ADF scanner 600 x 600 DPI A4 White:](#)

Boost productivity for professional scanning tasks with the compact, reliable HP ScanJet Pro, designed for scanning up to 1,500 pages daily. Automate workflows with one-click shortcuts and fast, two-sided scanning from the auto document feeder.

HP Scanjet Pro 2600 f1. Maximum scan size: 89 x 148 mm, Optical scanning resolution: 600 x 600 DPI, Enhanced scan resolution: 1200 x 1200 DPI. Scanner type: Flatbed & ADF scanner, Product colour: White. Sensor type: CIS, Daily duty cycle (max): 1500 pages, Maximum image resolution: 1200 x 1200 pixels. Auto document feeder (ADF) input capacity: 60 sheets. Maximum ISO A-series paper size: A4, ISO A-series sizes (A0...A9): A5, A6, ISO B-series sizes (B0...B9): B5



Scanning		Paper handling	
Maximum scan size *	89 x 148 mm	Maximum ISO A-series paper size *	A4
Optical scanning resolution *	600 x 600 DPI	ISO A-series sizes (A0...A9)	A5, A6
Enhanced scan resolution	1200 x 1200 DPI	ISO B-series sizes (B0...B9)	B5
Colour scanning	✓	Ports & interfaces	
Duplex scanning *	✓	USB port *	✓
Input colour depth	48 bit	USB version	2.0
Output colour depth	24 bit	Power	
ADF scan speed (b/w, A4)	25 ppm	Power supply type *	AC
ADF scan speed (colour, A4)	50 ppm	Power consumption (typical)	12.9 W
Design		Power consumption (standby)	5 W
Scanner type *	Flatbed & ADF scanner	Power consumption (off)	0.06 W
Product colour *	White	Sleep mode	✓
Built-in display *	✓	Input voltage	100 - 240 V
Performance		Auto power off	✓
Sensor type *	CIS	Packaging data	
Maximum image resolution	1200 x 1200 pixels	Quantity per pack	1 pc(s)
Scan file formats	BMP, CSV, DOC, DOCX, JPEG, PDF, PNG, RTF, TIFF, XLS	Package width	600 mm
Daily duty cycle (max) *	1500 pages	Package depth	245 mm
Built-in OCR	✓	Package height	499 mm
Button functions	Cancel, Color scan, Off, On	Package weight	7.3 kg
Scan drivers	TWAIN	Weight & dimensions	
Input capacity		Width	491.5 mm
Auto document feeder (ADF) input capacity	60 sheets	Depth	325.4 mm
		Height	133.3 mm
		Weight	5.4 kg
		Packaging content	
		Cables included	AC, USB



0195697673757



195697673757



0195697673764



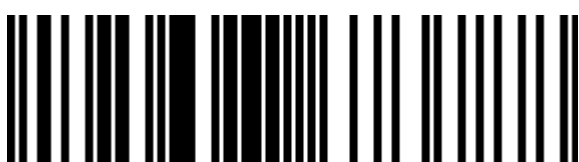
195697673764



0195697673771



195697673771



0195697673788



195697673788



0195697673795



195697673795



0195697673801



195697673801



0195697673818



195697673818



0195697673825



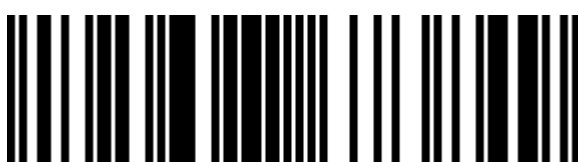
195697673825



0195697673832



195697673832



0195697673849



195697673849



0195697673870



195697673870



0195697673887



195697673887



0195697673894



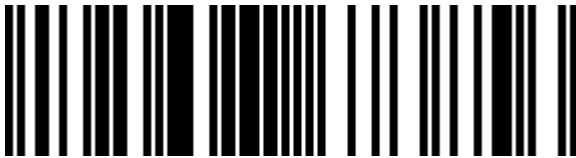
195697673894



0196188611821



196188611821



0195697673856



195697673856



0195697673863



195697673863

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.