



Canon imageFORMULA DR-G2140 Sheet-fed scanner 600 x 600 DPI A3 Black, White

Brand : Canon

Product family:
imageFORMULA

Product code: 3149C002

Product name : DR-G2140

A3, CIS, 600 dpi, RGB LED, 500 sheets, LAN, USB 3.1

Canon imageFORMULA DR-G2140 Sheet-fed scanner 600 x 600 DPI A3 Black, White:

Ultra-fast model takes production scanning to the next level

Optimised for customers who require exceptional high-speed productivity, superior image quality and dependable feeding performance, this A3 scanner has been created to excel in demanding environments

Productivity

Ultra-efficient scanner outputs up to 280 images per minute

Reliability

Robust, durable paper feed and transport rollers can deliver up to 70,000 scans per day

Image quality

Advanced image-processing tools deliver consistently crisp, clear, high-quality images



Scanning		Ports & interfaces	
Maximum scan size *	305 x 432 mm	USB port *	✓
Optical scanning resolution *	600 x 600 DPI	USB version	3.2 Gen 2 (3.1 Gen 2)
Colour scanning	✓	Standard interfaces	Ethernet, USB 3.2 Gen 1 (3.1 Gen 1)
Duplex scanning *	✓	Network	
Output colour depth	24 bit	Ethernet LAN	✓
Output greyscale depth	8 bit	Power	
ADF scan speed (b/w, A3)	145 ppm	Power supply type *	AC
ADF scan speed (colour, A3)	145 ppm	Power consumption (typical)	66.5 W
Duplex ADF scan speed (b/w, A4)	290 ipm	AC input frequency	50 - 60 Hz
Duplex ADF scan speed (colour, A4)	290 ipm	Sleep mode	✓
Design		Input voltage	220 - 240 V
Scanner type *	Sheet-fed scanner	Power consumption (sleep)	3.5 W
Product colour *	Black, White	Weight & dimensions	
Built-in display *	✓	Width	480 mm
Performance		Depth	569 mm
Sensor type *	CIS	Height	315 mm
Light source	RGB LED	Weight	25 kg
Daily duty cycle (max) *	70000 pages	Packaging content	
Scan drivers	ISIS, TWAIN, WIA	Bundled software	Canon CaptureOnTouch, Kofax VRS Professional
Scanning noise level	54 dB	Sustainability	
Input capacity		Sustainability certificates	EPEAT Gold
Standard input capacity	500 sheets	System requirements	
Paper handling		Windows operating systems supported	Windows 10, Windows 7, Windows 8, Windows 8.1
Long-paper mode	✓	Server operating systems supported	Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2016
Maximum ISO A-series paper size *	A3	Operational conditions	
Auto Document Feeder (ADF) media weight	20 - 209 g/m²	Operating temperature (T-T)	10 - 35 °C

Operational conditions

Operating relative humidity (H-H)	20 - 80%
Operating temperature (T-T)	50 - 95 °F



0013803308297



013803308297

Catalog Object Cloud



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. Automated scraping, data mining, or harvesting for the purpose of training machine learning models, neural networks, or artificial intelligence systems is strictly prohibited without a commercial license.