## Canon

## Canon imageFORMULA DR-C240 Sheet-fed scanner $600 \times 600$ DPI A4 Black

Brand : Canon Product family: Product code: 0651C003

imageFORMULÁ

Product name: DR-C240

CMOS CIS 1 Line Sensor, RGB LED, 600dpi, USB 2.0

Canon imageFORMULA DR-C240. Maximum scan size: 216 x 3000 mm, Optical scanning resolution: 600 x 600 DPI, Input colour depth: 24 bit. Scanner type: Sheet-fed scanner, Product colour: Black. Sensor type: CMOS CIS, Daily duty cycle (max): 4000 pages, Light source: RGB LED. Maximum ISO A-series paper size: A4, Scanning media types supported: Business Card, Plastic Card. Standard interfaces: USB 2.0





Maximum scan size * 216 x 3000 mm USB port *				
Optical scanning resolution * Opt	Scanning		Ports & interfaces	
Input colour depth 24 bit Power supply type * AC Output colour depth 24 bit Power consumption (typical) 19 W Film scanning X Power consumption (typical) 19 W Film scanning X Power consumption (typical) 19 W Film scanning X Power consumption (typical) 1.4 W Film Scan speed (bolw, A4) 45 ppm AC input frequency 50 - 60 Hz 100 - 240 V Film Scan speed (colour, A4) 30 ppm Input voltage 100 - 240 V Film Scan speed (colour, A4) 60 ipm Input voltage 100 - 240 V Film Scan speed (br/w, A4) 40 pm Power consumption (typical) 100 - 240 V Film Scan speed (colour, A4) 60 ipm Film	Optical scanning resolution *	600 x 600 DPI	USB version	2.0
Output colour depth	Duplex scanning *	✓	Power	
Duplex ADF scan speed (colour, A4) 60 ipm  Black/white scanning colour modes   Grayscale   Width   291 mm   Destign   Scanner type *   Height   231 mm   Scanner type *   Sheet-fed scanner   Weight   2.8 kg   Product colour *   Black   Sustainability   Built-in display *   X   Sustainability   Sensor type *   CMOS CIS   Light source   RGB LED   Daily duty cycle (max) *   4000 pages   Scan drivers   ISIS, TWAIN   Scanning media types supported   Maximum ISO A-series paper size *   Maximum ISO A-series paper size *   Maximum ISO A-series paper size *    Ad	Output colour depth Film scanning Greyscale levels ADF scan speed (b/w, A4) ADF scan speed (colour, A4) Duplex ADF scan speed (b/w, A4)	24 bit x 256 45 ppm 30 ppm 90 ipm	Power consumption (typical) Power consumption (standby) Power consumption (off) AC input frequency	19 W 1.4 W 0.1 W 50 - 60 Hz
Black/white scanning colour modes of Grayscale  Design  Design  Scanner type * Sheet-fed scanner Weight 231 mm  Scanner type * Sheet-fed scanner Weight 2.8 kg  Product colour * Black Built-in display * X  Sensor type * CMOS CIS Light source RGB LED  Daily duty cycle (max) * 4000 pages Scan drivers  Scanning media types supported Maximum ISO A-series paper size * A  Maximum ISO A-series paper size * A  A  Maximum ISO A-series paper size * A  A  Depth 253 mm  Meight 2.58 mm  Sustainability Sustainability certificates  System requirements  System requirements  Windows 8. Windows 8. Enterprise, Windows 8. Pro, Windows 8. Pro, Windows 8. Pro, Windows 8.1 Enterprise, Windows 8.1 Enterprise, Windows 8.1 Pro x64, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Home Basic, Windows Vista Home Basic, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Home Premium x64, Windows Vista Home Premium X64			Weight & dimensions	
Scanner type * Sheet-fed scanner Weight 231 mm Product colour * Black Built-in display * X  Performance  Sensor type * CMOS CIS Light source RGB LED Daily duty cycle (max) * 4000 pages Scan drivers ISIS, TWAIN  Scanning media types supported Maximum ISO A-series paper size * A  Maximum ISO A-series paper size * A  A  Mindows A: Windows A: Windows A: I Enterprise windows Vista Business Mindows Vista Business Windows Vista Enterprise windows Vista Enterprise windows Vista Home Basic, Windows Vista Home Premium x64, Windows Server 2008 R2 x64, Windows Server 2012 R2, Windows Server 2012 R2 x64  Coperational conditions	Black/white scanning colour modes	•		
Product colour * Black Built-in display * X  Performance  Sensor type * CMOS CIS Light source RGB LED Daily duty cycle (max) * 4000 pages Scan drivers ISIS, TWAIN  Paper handling  Scanning media types supported Maximum ISO A-series paper size * A4  Maximum ISO A-series paper size * A4  A4  Mindows Scard, Plastic Card Maximum ISO A-series paper size * A4  A4  Mindows Scard, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Ultimate, Windows Vista Windows Wind	•		Height	231 mm
Built-in display * X Sustainability Sustainability certificates	• •		Weight	2.8 kg
Sensor type * CMOS CIS Light source RGB LED Daily duty cycle (max) * 4000 pages Scan drivers ISIS, TWAIN  Paper handling Scanning media types supported Maximum ISO A-series paper size * A4  Mindows Vista Business, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Ultimate, Windows Vista Ultimate x64  Mindows Server 2008 R2, Windows Server 2012 R2, Windows Window			Sustainability	
Sensor type * CMOS CIS Light source RGB LED Windows 8 Enterprise, 64, Windows 8 Enterprise, Windows 9 Enterprise, Windows 8 Enterprise, Windows 9 Enterprise, Windows Vista Busi	. ,	^	Sustainability certificates	ENERGY STAR
Light source RGB LED  Daily duty cycle (max)* 4000 pages 4000 pages 8 Pro, Windows 8 Enterprise, Kindows 8 Can drivers 1SIS, TWAIN 8 Paper handling  Paper handling  Scanning media types supported Maximum ISO A-series paper size 4 A4  Maximum ISO A-series paper size 5 A4  Maximum ISO A-series paper size 6 A4  Maximum ISO A-series paper size 7 A5  Mindows S.1 Forty Windows S.1 Pro, Windows S.1 Pro windows S.1 Pro windows S.1 Pro windows S.1 Pro windows S.1 Windows Wista Business Card, Windows Vista Business, Windows Vista Business A64, Windows Vista Enterprise and Home Basic, Windows Vista Home Premium, Windows V		CMOC CIC	System requirements	
Paper handling  Scanning media types supported  Maximum ISO A-series paper size *  A4  Windows operating systems supported  Maximum ISO A-series paper size *  A4  Windows operating systems supported  A4  Windows Vista Business, Windows Vista Business, Windows Vista Enterprise, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Ultimate, Windows Vista Ultimate, Windows Server 2008 R2, Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2012 R2, Windows Server 2012 R2, Windows Server 2012 R2 x64  Operational conditions	Light source Daily duty cycle (max) *	RGB LED 4000 pages	Windows 8 Enterprise x64, Wind 8 Pro, Windows 8 Pro x64, Windo 8 x64, Windows 8.1, Windows 8.	Windows 8 Enterprise x64, Windows 8 Pro, Windows 8 Pro x64, Windows 8 x64, Windows 8.1, Windows 8.1
Scanning media types supported Maximum ISO A-series paper size *  A4  Windows operating systems supported  Windows operating systems supported  Windows operating systems supported  Windows operating systems supported  Vista Business, Windows Vista Business x64, Windows Vista Enterprise, Windows Vista Enterprise, Windows Vista Home Basic, Windows Vista Home Premium, Windows Vista Home Premium, Windows Vista Ultimate, Windows Vista Ultimate x64  Windows Server 2008 R2, Windows Server 2008 R2, Windows Server 2012 R2, Windows Server 2012 R2, Windows Server 2012 R2, Windows Server 2012 R2 x64  Operational conditions	Paper handling			x64, Windows 8.1 Pro, Windows 8.1
Server operating systems supported Server 2008 R2 x64, Windows Server 2012 R2, Windows Server 2012 R2 x64  Operational conditions	- · · · · · · · · · · · · · · · · · · ·			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
			Server operating systems supported	Server 2008 R2 x64, Windows Server 2012 R2, Windows Server
Operating temperature (T-T) 10 - 32.5 °C			Operational conditions	
			Operating temperature (T-T)	10 - 32.5 °C

Operational conditions	
Operating relative humidity (H-H)	20 - 80%
Other features	
Compliance certificates	RoHS
Logistics data	
Harmonized System (HS) code	84716070





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