Canon

Canon CanoScan LiDE 300 flatbed scanner, Black

Brand : Canon Product family: CanoScan Product code: 2995C010

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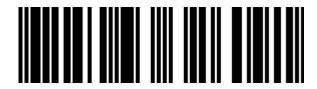
Benefit from easy functionality with a straightforward USB connection in CanoScan LiDE 300's compact and affordable package. Complex menus are a thing of the past; 4 EZ operations give you the functions you need at the touch of a button, including scan to email or PDF, copy and Auto Scan, which chooses the perfect settings for you every time. You can reap the rewards of impressive speed (A4 300 dpi scan in 10 seconds) and quality too – receive scans of up to 2,400x4,800 dpi and eliminate distortion with Auto Document Fix and Auto Photo Fix¹ for clear, accurate and pristine results.

Canon CanoScan LiDE 300 flatbed scanner, Black. Maximum scan size: 216 x 297 mm, Optical scanning resolution: 2400 x 2400 DPI, Input colour depth: 48 bit. Scanner type: Flatbed scanner, Product colour: Black. Sensor type: CIS, Light source: RGB LED. Maximum ISO A-series paper size: A4, ISO A-series sizes (A0...A9): A4. Standard interfaces: USB 2.0



Scanning		Ports & interfaces	
Maximum scan size *	216 x 297 mm	Standard interfaces	USB 2.0
Optical scanning resolution * Colour scanning Input colour depth Output colour depth Input greyscale depth	2400 x 2400 DPI	Power	
		Power supply type * Power consumption (typical) Power consumption (standby)	USB 4.5 W 0.3 W
Output greyscale depth	8 bit	Weight & dimensions	
Design		Width Depth	250 mm 367 mm
Scanner type * Product colour *	Flatbed scanner Black	Height Weight	42 mm 1.7 kg
Built-in display *	×	Packaging content	
Performance		Bundled software	Scan Gear for Win Scan Utility for
Sensor type *	CIS	bulluleu soltware	Win
Light source	RGB LED	System requirements	
Paper handling		Windows operating systems	✓
Maximum ISO A-series paper size * ISO A-series sizes (A0A9)	A4 A4	supported Mac operating systems supported	✓
Letter	✓	Operational conditions	
Ports & interfaces		Operating temperature (T-T) Operating relative humidity (H-H)	5 - 35 °C 10 - 90%
USB port * USB version	2.0	Logistics data	
332 13.31011		Harmonized System (HS) code	84716070





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