

Canon imageFORMULA R10 - document scanner - portable - USB 2.0



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SKU	4861C003AA
Product Description:	Canon imageFORMULA R10 - document scanner - portable - USB 2.0
Device Type:	Document scanner - portable
Interface Type:	USB 2.0
Scanning Sensor Type:	CMOS / CIS
Light Source:	RGB LED
Max Supported Document Size:	216 x 356 mm
Input Type:	Colour

General

Type:	Document scanner - portable
Interface Type:	USB 2.0
Max Supported Document Size:	216 x 356 mm

Environmental Parameters

Min Operating Temperature:	10 °C
Max Operating Temperature:	32.5 °C
Humidity Range Operating:	25 - 80% RH

Dimensions & Weight

Width:	28.5 cm
Depth:	9.5 cm
Height:	4 cm
Weight:	0.9 kg

Software / System Requirements

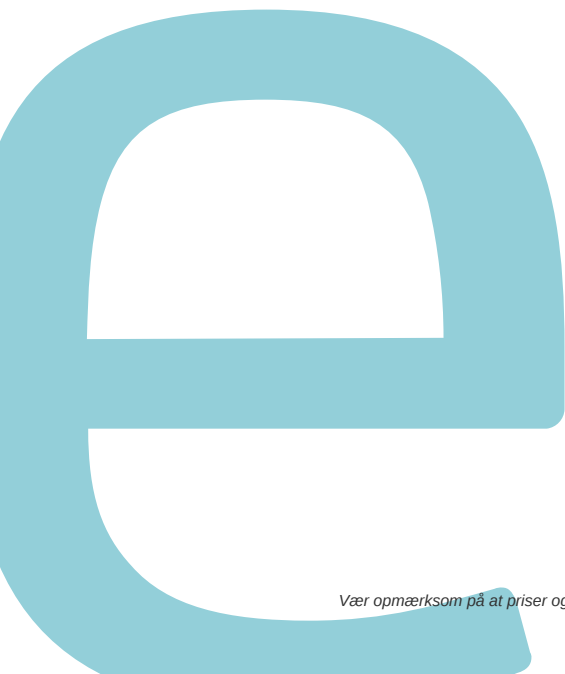
Software Included:	Drivers & Utilities, Canon CaptureOnTouch Lite
OS Required:	Windows 8.1 (32/64 bits), Windows 10 (32/64 bits), Apple macOS 10.12, Apple macOS 10.13, Apple macOS Mojave 10.14, Apple macOS Catalina 10.15

Power

Power Consumption Operational (Standby):	2.5 Watt
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Expansion / Connectivity

Interfaces Details:	USB 2.0
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Media Handling

Max Document Size: 216 mm x 356 mm

Supported Document Type: Plain paper, business card, plastic card, embossed card, receipts, reports

Document Feeder Type: Manual, automatic

Document Storage Capacity: 20 sheets

Scanner

Input Type: Colour

Optical Resolution: 600 dpi

Automatic Duplexing: Yes

Scanning Sensor Type: CMOS / CIS

Bulb / Light Source Type: RGB LED

Max Document Scan Speed B/W: 12 ppm

Max Document Scan Speed Colour: 9 ppm

Duty Cycle: 500 scans per day

Scanner Speed Details: 12 ppm - black & white ; 14 ipm - duplex - black & white ; 9 ppm - colour ; 10 ipm - duplex - colour

Scanner

Scanner Features:

Color Dropout, Double feed detection, Moire Reduction, automatic page size detection, blank page skipping, Text Enhancement, Text Orientation Recognition, automatic resolution setting, Smooth Background, Prevent Bleed Through, Remove Background, Image Rotation, Character Emphasis, Deskew, Edge Emphasis, Pre-Scan

Scan File Formats:

BMP, JPEG, PDF

