

# SIMPLE & RELIABLE DESKTOP SCANNER

Effortless productivity in your  
home or small office environment



- **Easy to use**  
Enjoy quick and easy scanning, with an intuitive user interface that lets you scan, edit and finalise at the touch of a button, plus create up to 9 routine jobs for added ease and efficiency
- **Easy installation and set up**  
Install your scanner in just a few simple steps with an integrated all-in-one installer. Automatic software update function ensures your CaptureOnTouch application and Canon drivers are always up to date to ensure quality and reliability at all times
- **Accurate and Consistent**  
Scan a batch of mixed documents of any shape and size in one easy process with Canon's reliable 60-sheet feeder, capable of scanning everything from standard A4 documents to thick and thin papers like ID cards, receipts, post cards and documents up to 3m long
- **Maximise productivity**  
Save time with fast double-sided scanning of up to 40 pages per minute. Advanced image processing features such as auto size detection, document de-skew, text orientation and colour detection mean there's no need to sort documents or frequently change settings while scanning
- **Scan to cloud**  
Simple one touch scanning of various documents types, converting them into useful formats for editing, or simply for you to upload to your favorite cloud application
- **Superior quality and design**  
A stylish, ultra-compact desktop device that delivers consistently superior image quality. Capture fine details with advanced text enhancement, producing sharp copies with greater readability, ideal for documents with faint light text or patterned backgrounds
- **Cost-effective**  
Cut your overheads and reduce your environmental impact in one. Canon's imageFORMULA series offers impressively low power consumption, using just 19W or less when in operation and 1.4W or less in sleep mode

## PRODUCT RANGE



imageFORMULA R10

# TECHNICAL SPECIFICATIONS

## GENERAL PRODUCT INFORMATION

Type	Desktop Type Sheet Fed Scanner
Scanning sensor unit	CMOS CIS 1 Line Sensor
Optical resolution	600dpi
Light source	RGB LED
Scanning side	Front / Back / Duplex
Interface	USB 2.0
Dimensions (WxDxH)	Trays Closed: 291 x 250 x 245 mm Trays Opened: 291 x 600 x 382 mm
Weight	Approx. 2.8kg
Power requirements	AC 100-240V (50/60Hz)
Power consumption	Scanning: 22W or less Sleep mode: 1.4W or less Power turned off: 0.1W or less

## Operating environment

## SCANNING SPECIFICATIONS

Black and White	40 pages per min. / 80 images per min.
Colour	30 pages per min. / 80 images per min.
Output resolution	Detect Automatically, 100/ 150 / 200/ 240/ 300/ 400/ 600 dpi
Output mode	Detect Automatically, Black and White, Error Diffusion, Advanced Text Enhancement, Advanced Text Enhancement II, 256-level gray, 24-bit Colour
Suggested Daily Duty Cycle	Approx. 4000 scans

## DOCUMENT SPECIFICATIONS

Width	50.8 - 216mm
Length	54 - 356mm
Thickness	20 - 209g/m <sup>2</sup> (0.04 - 0.25mm)
Long document mode	Up to 3000mm
Business card scanning	Size: 50 x 85mm or larger Thickness: Less than 0.45 mm
Plastic card scanning	Size: 54 x 86mm Thickness: Less than 1.4mm (Embossed Card is supported)
Paper separation	Retard Roller Method
Feeder capacity	60 Sheets (80g/m <sup>2</sup> )

## OTHER FEATURES

-	Auto Colour Detection, Auto Page Size Detection, Auto Resolution Setting, Background Smoothing, Batch Separation, Character Emphasis, Colour Dropout / Enhance Colour, Deskew, Double-Feed Detection, Edge Emphasis, Folio Scan, Image Rotation, Moiré Reduction, MultiStream, Pre-Scan, Prevent Bleed-Through/Remove Background, Skip Blank Page, Text Enhancement, Text Orientation Recognition, Three-Dimensional Colour Correction, Ultrasonic Double-Feed Detection, User Preferences
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## BUNDLED SOFTWARE

Windows	TWAIN Driver (Windows 7 SP1 / 8.1 / 10 - 32bit/64bit), Canon CaptureOnTouch Scanning Software, Readiris PDF Software, Cardiris Business Card Software
Mac	TWAIN Driver (macOS 10.12 / 10.13/ 10.14/ 10.15), CaptureOnTouch Scanning Software
Consumables	Exchange Roller Kit

## Disclaimer

All data is based on Canon standard testing methods except where indicated.  
Subject to change without notice.