

**Canon**

**UniLink™**

 **imageFORMULA**  
**DR-3010C**



## **imageFORMULA** **DR-3010C**



### **Superior Speed, Reliability, and Efficiency**

The imageFORMULA DR-3010C is Canon's fastest and most reliable compact workgroup scanner, combining the best features from the DR-Series scanners to deliver increased speed, high reliability, and maximum efficiency and productivity.

#### **Fast Scanning in Color or Black and White**

The DR-3010C is Canon's fastest workgroup scanner. Due to an improved image sensor and new high-brightness LED, this scanner boasts impressive speeds of up to 40 ppm and 80 ipm.\* The DR-3010C provides fast connectivity with a Hi-Speed USB 2.0 port so documents can be scanned quickly.

#### **High Reliability**

The Canon DR-3010C scanner features a robust, solid-body design with a heavy-duty feed tray and rugged parts for the utmost in reliability. And features such as a slant paper path, Ultrasonic Double-Feed Detection, and Rapid Recovery deliver dependability by ensuring that each and every page of a batch is scanned.

#### **Flexible, Efficient Conversion of Document Types**

Canon's innovative page separation mechanism ensures reliable feeding of a wide variety of document sizes and weights. The slant paper path design ensures smooth handling of everything, including mixed batches, thick and onion-skin documents, multisheet forms, 11" x 17" folios, and even embossed plastic cards. The output tray is extendable with two stoppers that can be adjusted to accommodate multiple document sizes.



## Enhanced User-Friendliness

You get intuitive access to nine pre-registered scanning functions through an all-new Scan-to-Job panel for enhanced ease-of-use. The DR-3010C scanner's LED display indicates the current Scan-to-Job button and enables user-friendly scrolling through these buttons for one-touch operations, such as Scan-To-E-mail, Scan-To-Print, and other routine scanning tasks. The small footprint, light weight, and versatile tray design of the DR-3010C scanner make it ideal for use on desktops, countertops, or anywhere space is at a premium.

## Advanced Scanner Features

Equipped with Automatic Color Detection for easy scanning of mixed batches, the DR-3010C scanner also features efficiency-boosting image processing functions such as Automatic Page Size Detection, Skip Blank Page, Deskew, Text Orientation Recognition, and much more. Plus, the optional bar code module can automate many processes, including batch separation, indexing, and file name creation.



## Renowned Canon Image Quality

Fine lines and intricate image details are captured with utmost precision and clarity due to Canon's advanced scanner technologies drawn from its award-winning document scanner series. The DR-3010C scanner delivers high-quality images in diverse file formats, such as searchable PDF, up to 600-dpi resolution. Also, features such as Three-Dimensional Color Correction, Advanced Text Enhancement, and Prevent Bleed-Through help maintain precise image quality.

## Environment In Mind

The DR-3010C scanner has been designed with Canon's initiative to take an environmentally and people-friendly approach to product design and life cycle. For example, the scanner can be synchronized to automatically turn on and off, according to the status of the connected PC, and features a Standby Mode to conserve power. It also meets the ENERGY STAR® Program guidelines for energy efficiency, and complies with the RoHS and WEEE directives for reduction of hazardous substances and waste products.

## A Complete Document Imaging System

Bundled with the latest document imaging software packages—including Canon CaptureOnTouch, Canon CapturePerfect, Nuance eCopy PDF Pro Office, Nuance PaperPort, Nuance OmniPage, Presto! BizCard, and Kofax VirtualReScan—Canon's imageFORMULA DR-3010C becomes more than just a scanner. It becomes a system to infuse a busy, paper-intensive office with increased productivity and more efficient workflow.

\* Examples based on typical settings, rated in pages/images per minute with letter-sized documents at 200 dpi, portrait-feeding direction. Actual processing speeds may vary based on PC performance and application.



## Specifications



<b>Type:</b>	Workgroup Scanner	
<b>Document Feeding:</b>	Automatic or Manual	
<b>Document Size</b>		
Width:	2" – 8.5"	
Length:	2.1" – 14" (Up to 118" Long Document Mode)	
<b>Document Weight</b>		
Automatic Feeding:	14 – 54 lb. Bond	
Manual Feeding:	11 – 54 lb. Bond (Cards up to .03" thick)	
<b>Feeder Capacity:</b>	50 Sheets	
<b>Grayscale:</b>	8-bit	
<b>Color:</b>	24-bit	
<b>Scanning Element:</b>	Contact Image Sensor (CMOS)	
<b>Light Source:</b>	RGB LED	
<b>Scanning Modes:</b>	Simplex, Duplex, Color, Grayscale, Black and White, Error Diffusion, Advanced Text Enhancement (Two Types)	
<b>Dropout Color:</b>	Red, Green, Blue	
<b>Optical Resolution:</b>	600 dpi	
<b>Output Resolution:</b>	100/150/200/240/300/400/600 dpi	
<b>Scanning Speeds*</b>	Simplex	Duplex
Black and White:	40 ppm	80 ipm
Grayscale:	40 ppm	80 ipm
Color:	30 ppm	60 ipm
<b>Interface:</b>	Hi-Speed USB 2.0	
<b>Scanner Drivers:</b>	ISIS®/TWAIN for Windows® 2000/XP/Windows Vista®	
<b>Dimensions (H x W x D):</b>	7.8" x 12.2" x 11.5"	
<b>Weight:</b>	6.4 lb.	
<b>Power Consumption:</b>	16.5W or Less (Energy Saving Mode: 4W or Less)	
<b>Suggested Daily Volume:</b>	3,000 Scans**	

### BUNDLED SOFTWARE

- ISIS/TWAIN Drivers
- Canon CapturePerfect
- Canon CaptureOnTouch
- Nuance eCopy PDF Pro Office
- Nuance PaperPort SE
- Nuance OmniPage SE
- Presto! BizCard
- Kofax VirtualReScan

### OPTIONS

- Flatbed Scanner Unit 101
- Exchange Roller Kit
- Barcode Module III
- Soft Carrying Case
- eCarePAK Exchange Service

### OTHER FEATURES

- Auto Color Detection
- Auto Paper Size Detection
- Batch Separation
- Deskew
- Edge Emphasis
- Folio
- Moiré Reduction
- MultiStream
- Prevent Bleed-Through/Remove Background
- Skip Blank Page
- Text Orientation Recognition
- Ultrasonic Double-Feed Detection
- User Registration

### ITEM NUMBER

3093B002

\* Examples based on typical settings, rated in pages/images per minute with letter-sized documents at 200 dpi, portrait-feeding direction. Actual processing speeds may vary based on PC performance and application.

\*\* Calculation based on scanning speed and assumed daily time of use.



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