

Product Description

Canon DR-7580 Document Scanner

A unique feeding system and advanced sensor technology ensure that a wide range of mixed-paper-size batches or other challenging scan operations are handled with minimal operator intervention at maximum scanning speed—up to 75 pages per minute in simplex or 150 images per minute in duplex. Its ability to recognize and rotate text orientation, correct skewed images, enhance faint text, and adjust gamma settings allow the DR-7580 device to efficiently and accurately capture valuable information included on contracts and forms.

SPECIFICATIONS

Type: Production Document Scanner

Document-feeding: Automatic or Manual

Document Size: Width: 2.2" – 12"

Length: 2.8" – 17"

Thickness: Automatic-feeding: 14 to 32 lb bond

Manual-feeding: 11 to 40 lb bond

Grayscale: 8-bit Color: 24-bit

Scanning Element: Contact Image Sensor (CMOS)

Light Source: RGB LED

Operating Modes: Simplex, Duplex, Grayscale, Black and White, Error Diffusion, Advanced Text Enhancement, MultiStream

Optical Resolution: 600 dpi

Output Resolution: 100 dpi, 150 dpi, 200 dpi, 240 dpi, 300 dpi, 400 dpi, 600 dpi

File Format: ISIS/TWAIN Driver, CapturePerfect 3.0

Scanning Speeds*: Simplex / Duplex

Black-and-White | Grayscale (8-bit) | 75ppm 150ipm | 75ppm 150ipm

Stacker Capacity: 500 Sheets

Interface: 1 USB 2.0 and 2 SCSI-III

Dimensions (H x W x D): 12.2" x 18.1" x 20.7"

Weight: 55 lbs

Options: Imprinter, Endorser, Mechanical Counter, Barcode Software Module, Exchange Roller Kit

