

CR-180 Document Scanner

The CR180 is a compact Check Transport device that scans both sides of checks and has ability to read the MICR (Magnetic Ink Character Recognition) characters on checks using its built-in magnetic head. Along with Canon's industry-wide reputation in document feeding performance and image quality, the CR180 is one of the fastest devices in its class.

The CR180 is a compact Check Transport device that scans both sides of checks and has ability to read the MICR (Magnetic Ink Character Recognition) characters on checks using its built-in magnetic head. Along with Canon's industry-wide reputation in document feeding performance and image quality, the CR180 is one of the fastest devices in its class.



SPECIFICATIONS

Type:	Desktop Check Scanner
Document-feeding:	Built-in Automatic Feeder
Document Size:	Width: 4.7" – 9.1" Length: 2.4" – 4.6"
Thickness:	Automatic Feeding: 0.08mm – 0.20mm Weight: 60 – 120 g/m
Feeder Capacity:	Approx. 200 Checks
Grayscale:	256-level, 16-level (Simplex, Duplex)
Scanning Element:	Contact Image Sensor (CMOS)
Light Source:	RGB LED and White LED
Operating Modes:	Simplex, Duplex, Grayscale, Black and White
Output Resolution:	240 x 240 dpi, 200 x 200 dpi, 150 x 150 dpi, 100 x 100 dpi
Scanning Speeds (Simplex/Duplex)	
Black and White/Grayscale:	U.S. Checks: 180 Checks per Minute
Interface:	1 SCSI-III, 1 Hi-Speed USB 2.0
Scanner Drivers:	ISIS/TWAIN driver, Ranger Transport API
Dimensions (H x W x D):	15.7" x 9.5" x 10.7" with Extendable Output Tray Closed
Weight:	Approx. 13.9 lb.
Power Requirement:	AC120V (60Hz)
Power Consumption:	35W in Operation, 12W or Less During Standby, Approx. 6.6W in Power-saving Mode
Other Features:	Canon Scanning Utility Software, Two Output Pockets, Built-in Jogger, Dropout Color, Automatic Page Size Detection, Double-feed Detection, Advanced Text Enhancement

