

Xerox Duplex Combo Scanner - document scanner - desktop - USB 2.0



13-05-2024

SKU	100N03448
Product Description:	Xerox Duplex Combo Scanner - document scanner - desktop - USB 2.0
Device Type:	Document scanner - desktop
Interface Type:	USB 2.0
Scanning Sensor Type:	Contact Image Sensor (CIS)
Light Source:	LED
Max Supported Document Size:	216 x 2997 mm
Input Type:	Colour



General

Type: Document scanner - desktop

Interface Type: USB 2.0

Max Supported Document Size: 216 x 2997 mm

Scanner

Input Type: Colour

Grayscale Depth: 24-bit (16.7 million colours), 8-bit (256 grey levels), 1-bit (B/W)

Grayscale Depth (External): 8-bit (256 grey levels)

Colour Depth (External): 24-bit (16.7 million colours)

Optical Resolution: 600 dpi

Automatic Duplexing: Yes

Scanning Sensor Type: Contact Image Sensor (CIS)

Bulb / Light Source Type: LED

Duty Cycle: 1500 scans per day

Scanner Speed Details: 25 ppm - colour - 200 dpi | 25 ppm - colour - 300 dpi

Scanner Features: Visioneer OneTouch Technology, Visioneer Acuity Technology

Compliant Standards: TWAIN, ISIS, WIA

Media Handling

Max Document Size: 216 mm x 2997 mm

Supported Document Type: Plain paper, business card, photo

Document Storage Capacity: 35 sheets

Manufacturer Warranty

Service & Support: Limited warranty - 3 years

Dimensions & Weight

Width: 40.2 cm

Depth: 33 cm

Height: 12.7 cm

Weight: 2.7 kg

Software / System Requirements

Software Included: ABBYY FineReader Sprint, Visioneer OneTouch, Visioneer Acuity, Visioneer DriverPLUS, Visioneer Scan Utility for Mac, ABBYY Business Card Reader

OS Required: Microsoft Windows 7 / 8 / 8.1 / 10, Apple MacOS X 10.9 - 10.14.3

System Requirements Details: Windows 7/8/8.1/10 - Core 2 Duo - 2 GHz - RAM 2 GB - HD 350 MB | MacOS X 10.9 - 10.14.3 - Core 2 Duo - 2 GHz - RAM 2 GB - HD 350 MB

Power

Power Device: External power adapter

Miscellaneous

Included Accessories: ADF pad, power plug adapters

Cables Included: USB cable

Compliant Standards: Plug and Play

Expansion / Connectivity

Interfaces Details: USB 2.0