



E1035 Scanner

Eliminate paper and transform your business processes

Specifications

Recommended Daily Volume

Up to 4,000 pages per day

Throughput Speeds*

Black-and-white/grayscale/color: up to 35 ppm/70 ipm at 200 and 300 dpi

Scanning Technology

Dual CIS (CMOS); Grayscale output bit depth is 256 levels (8-bit); color output bit depth is 24 bits (8 x 3)

Operator Control Panel

1.5-inch 7 segment LED

Optical Resolution

600 dpi

Illumination

Single RGB LEDs

Output Resolution

75 / 100 / 150 / 200 / 240 / 250 / 260 / 300 / 400 / 500 / 600 / 1200 dpi

Max./Min. Document Size**

216 mm x 356 mm (8.5 x 14 in.) / 52 mm x 52 mm (2.08 in. x 2.05 in.)

Long document mode: 216 mm x 3,000 mm (8.5 in. x 118 in.)

Paper Thickness & Weight

27-200 g/m² (7.2 - 110 lb.) paper; ID card thickness: up to 1.4mm (0.05 in.)

Feeder

Up to 80 sheets of 80 g/m² (20 lb.) paper

Handles small documents such as A8, ID cards, embossed hard cards, and insurance cards (portrait and landscape orientations)

Paper Feeding Detection

Multifeed with ultrasonic technology, Intelligent Document Protection

Connectivity

USB 2.0 High Speed (cable included) - USB 3.0 compatible

Standard Software:

Alaris Info Input Solution, Alaris Capture Pro Software and KODAK Asset Management Software. (WINDOWS only)

WINDOWS Bundled software: TWAIN, ISIS, WIA Drivers;

Alaris Smart Touch or Alaris Capture Pro Limited Edition (via web download)

LINUX (TWAIN and SANE) drivers (through web download)

KOFAX certified

Imaging Features

Barcode reading; Perfect Page Scanning; iThresholding; adaptive threshold processing; deskew; autocrop; relative cropping; fixed crop; add/ remove border; electronic color dropout; dual stream scanning; enhanced color management; enhanced color adjustment; brightness and contrast adjustment; automatic orientation; automatic color detection; background color smoothing; intelligent image edge fill; image merge; content-based blank page detection; streak filtering; round/rectangular hole fill; sharpness filter; auto brightness; auto white balance; all-color dropout; multi-color dropout; long document scanning (up to 3000 mm/118 in.)

File Format Outputs

Single and multi-page TIFF, JPEG, RTF, BMP, PDF, searchable PDF, TXT, PNG, CSV, Word and Excel

Accessories (Optional)

Alaris E1000 Series Feed Roller Kit

Alaris E1000 Series Stacking Deflector Accessory

Alaris A4/Legal Flatbed

Alaris Passport Flatbed

Electrical Requirements

100-240 V (International); 50-60 Hz

Power Consumption

Off: < 0.5 watts; Sleep mode: < 3.0 watts; Running: <36 watts

Environmental Factors

EPEAT Registered ENERGY STAR Qualified Operating Temperature: 10-35° C (50-95° F) Operating Humidity: 15% to 80% RH

Recommended PC Configuration

Minimum PC configuration with Smart Touch:

Intel Core i3 processor or faster, at least 4 GB RAM (Microsoft Windows)

Operating Systems

Supported

- ✓ WINDOWS 7 SP1 (32 Bit and 64 Bit)
- ✓ WINDOWS 8.1 (32 Bit and 64 Bit)
- ✓ WINDOWS 10 (32 Bit and 64 Bit)
- ✓ WINDOWS SERVER 2012 X64 Editions
- ✓ WINDOWS SERVER 2016 X64 Editions
- ✓ LINUX UBUNTU 14.04/16.04
- ✓ SUSE 13.2
- ✓ Citrix Certified

Data Security

Protecting Customer Information - Alaris Scanners process scanned data exclusively through volatile memory ensuring image data is effectively erased upon shut down.

This scanner contains non-volatile storage (NVRAM), and volatile memory (SDRAM).

Volatile memory is used to store customer image data. It is erased when the device is turned off.

Non-volatile memory is used to store program data, scanner settings, and scanner calibration data. No customer image data is stored in non-volatile memory.

The only scanner settings stored permanently are the Energy Star settings. No other customer data is stored in the non-volatile memory.

NOTE: The image data is passed to a PC which has its own ability to store images and information. The customer will also need to consider what precautions must be taken to secure the data on the PC.

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