

i1190E Scanner

A compact scanner that works at the speed of business

Specifications

Recommended Daily Volume

Up to 5,000 pages per day

Throughput Speeds*

(portrait, letter/A4 size, black and white/grayscale/color)

Up to 40 ppm at 200 dpi and 300 dpi

Recommended PC Configuration

INTEL ATOM D525/D2550, 1.8 GHz, 2 GB RAM

Image Processing

Runs in the scanner

Maximum Document Size

216 mm x 356 mm (8.5 in. x 14 in.); Long Document Mode: up to 3 meters (118 in.)

Minimum Document Size

63.5 mm x 65.0 mm (2.5 in. x 2.56 in.); Minimum width: 50.8 mm (2.0 in.) when centered using visual guides

Paper thickness and Weight

34–413 g/m² (9 to 110 lb.) paper

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Connectivity

USB 2.0 High Speed, USB 3.0 compatible

Software Support

Standard Software - WINDOWS bundled software: TWAIN, ISIS, WIA Drivers; Alaris Smart Touch, and Alaris Capture Pro Software Limited Edition (via web download)

Optional Software: Alaris Info Input Solution, Alaris Capture Pro Software (Windows only), Asset Management Software Mac bundled software: NewSoft Presto! PageManager; NewSoft Presto! BizCard Xpress; TWAIN driver (available via web download only).

Barcode Reading

One per page: Interleaved 2 of 5, Code 3 of 9, Code 128, Codabar, UPC-A, UPC-E, EAN-13, EAN-8, PDF417

File Format Outputs

Single and multi-page TIFF, JPEG, RTF, BMP, PDF, searchable PDF, PNG

Optical Resolution

600 dpi

Output Resolution

100 / 150 / 200 / 240 / 250 / 300 / 400 / 600 / 1200 dpi

Illumination

Dual LED

Image Sensor

CMOS Based CIS Scanner

Imaging Features

Perfect Page Scanning; Fixed Cropping; Relative Cropping; Multi-Lingual Auto Orientation; Orthogonal Rotation; Add Border; Remove Border; Intelligent Image Edge Fill; Background Color Smoothing; Automatic Brightness/Contrast; Automatic Color Balance; Round/Rectangular Hole Fill; Sharpening; Streak Filtering; Enhanced Color Adjustment; Enhanced Color Management; Automatic Color Detection; Content or File Size Based Blank Page Removal; Fixed Thresholding; iThresholding; Lone Pixel Noise Removal; Majority Rule Noise Removal; Halftone Removal; Electronic Color Dropout (R, G, or B); Predominate (1) Color Drop Out; Multiple (up to five) Color Dropout; Dual Stream; Compression (Group 4, JPEG); Image Merge

Operator Control Panel

Color, four-line graphical LCD display with four operator control buttons

Power Consumption

Off/Standby/Sleep mode: <0.5 watts; Running: <21 watts; Idle: < 14 watts

Environmental Factors

EPEAT Registered

ENERGY STAR qualified scanners

Operating temperature: 15-35° C (59-95° F); Operating humidity: 15% to 80% RH

**Acoustical Noise****Kodak Alaris**

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Accessories (Optional)

KODAK A3 Size Flatbed Accessory, KODAK Legal Size Flatbed Accessory

Dimensions

Height: 246 mm (9.7 in.); Width: 330 mm (13 in.); Depth: 162 mm (6.3 in.); Weight: 3.2 kg (7 lbs.)

* Throughput speed may vary depending on your choice of driver application software, operating system, PC and selected image processing features.

¹ The Smart Touch application is not supported on these operating systems.

Operating System Compatibility

Operating System Compatibility Definitions

Supported Operating Systems

- ✓ WINDOWS 10 (32-bit and 64-bit)
- ✓ WINDOWS 8 and 8.1 (32-bit and 64-bit)
- ✓ WINDOWS 7 SP1 (32-bit and 64-bit)
- ✓ WINDOWS VISTA SP1 (32-bit and 64-bit)
- ✓ WINDOWS XP SP3 (32-bit and 64-bit)
- ✓ LINUX UBUNTU 16.04
- ✓ MAC OS up to v10.13
- ✓ KOFAX CERTIFIED

*Mac OS will be supported up to v.10.13 ** Alaris Smart Touch functionality is not supported on these Operating Systems.

Data Security

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Protecting Customer Information - KODAK 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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