

## Intelligent, connected, and very versatile



# Work at the speed of business

**Kodak** i1190 and i1190E Scanners are the dedicated desktop transaction processing tools for business. Both are compact, fast, and quiet with easy-to-use interfaces and ample intelligence. The i1190E features powerful, on-board image processing. They accelerate workflows, so you can devote time to other important tasks. Easily integrated with software and enterprise applications to scan, capture information, and extract and share data with the business apps you use every day. To deliver more, faster, space-saving **Kodak** i1190/i1190E Scanners are the perfect office mates for a wide range of applications including banking, finance, insurance, healthcare, and government.



## Keep in step with changing technologies

The **Kodak** i1190E Scanner can help you escape traditional scanner imaging requirements that increase IT support costs and limit the accessibility and scalability of capture solutions.

- Reduce PC processing/speed requirements with embedded advanced image processing built into the i1190E model
- Optimized for use with browser-based capture applications (including Alaris Info Input Solution)
- Benefit from thin client/browser architecture and achieve the cost efficiencies offered by Web-based technology

## Business friendly

Quick, quiet, and connected, **Kodak** i1100 Series Scanners integrate seamlessly into a wide range of environments.

- Works with Windows, MAC, and Linux operating systems
- TWAIN, ISIS, and Linux driver compatibility with business applications

## Intelligence to work smarter and leaner

Say “Hello” to your intelligent imaging engines. **Kodak** i1190/i1190E Scanners capture and distribute data with minimal user interaction to free up your work life.

- Alaris Smart Touch technology lets you perform up to nine different tasks with the push of a button — including creating PDFs, attaching documents to e-mails, organizing them in folders, or sending them to Cloud services
- Instantly view the number of documents scanned or paper ready status via the graphical display panel, providing users with useful information to help avoid or resolve errors
- Apply custom activity names and include color icons on the display panel to make scanning tasks quick and easy to select
- Save time by quickly sending data to the right places and people
- Deliver data to applications automatically with built-in barcode reading



### Performance driven

Boost productivity and increase efficiency with features designed to prevent workflow interruptions.

- Alaris Perfect Page technology automatically improves the image quality of scanned documents with more than 30 enhancement functions
- Stay on task with fast, jam-free scanning of documents and even hard cards
- Protect valuable documents with Intelligent Document Protection that “hears” potential jams or misfeeds and stops scanning before damage can occur
- Keep materials organized with the convenient card holder
- Increase productivity with Alaris Capture Pro Software Limited Edition.

### Productivity. Assured.

Only Alaris offers essential services to ensure the optimal operation of your scanning solution at the time of installation and beyond. The worry-free warranty puts Alaris knowledge to work for you, helping your **Kodak i1190/i1190E** Scanners satisfy your evolving business process needs for years to come.

## Capture information and extract data quickly and efficiently

The rapid pace of business requires greater productivity. Today, everyone needs more and more, faster and faster. **Kodak i1190** and **i1190E** Scanners deliver in a wide range of office settings:

**Save countless hours:** Alaris Perfect Page technology reduces document preparation times, minimizes the need for rescans, and virtually eliminates interruptions during handling. The i1190 Scanner uses Perfect Page running on the PC. With the i1190E model, Perfect Page is embedded in the scanner.

**Easy to use and understand:** Customizing the settings on the control panel makes the scanner intuitive to use. Quickly capture and route information to the right places and people. The Smart Touch feature is one-button easy.

**Processing power onboard:** Perfect Page is embedded in the i1190E model scanner. The scanner does the image processing work – great for companies that use “thin client” computers or lower power PCs.

## Kodak i1190/i1190E Scanners

### Features

Throughput Speeds * (portrait, letter/A4 size, black and white/grayscale/color)	Up to 40 ppm at 200 dpi and 300 dpi / 40 ppm simplex, 80 ipm duplex
Recommended Daily Volume	Up to 5,000 pages per day
Recommended PC Configuration	<b>i1190:</b> Intel Core 2 Duo E8200, 2.66 GHz, 4 GB RAM <b>i1190E:</b> Intel Atom D525/D2550, 1.8 GHz, 2 GB RAM
Image Processing	<b>i1190:</b> Runs on user PC <b>i1190E:</b> Runs in the scanner
Maximum Document Size	216 mm x 355.6 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/m <sup>2</sup> (9 to 110 lb.) paper
Feeder	Up to 75 sheets (20 lb. / 80 g/m <sup>2</sup> ) paper; handles small documents such as ID cards, embossed hard cards, business cards, and insurance cards
Document Sensing	Ultrasonic multi-feed detection; Intelligent Document Protection
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) <sup>‡</sup> .
Supported Operating Systems	Windows 10 (32-bit and 64-bit); Windows 8.1 (32-bit and 64-bit); Windows 8 (32-bit and 64-bit); Windows 7 SP1 (32-bit and 64-bit); Windows Vista SP1 (32-bit and 64-bit); Windows Server 2008 64-bit and Server 2012 64-bit; Linux: Ubuntu 14.04 <sup>‡</sup> ; Mac OS up to v.10.13*
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 / 500 / 600 / 1200 dpi
Illumination	Dual LED
Image Sensor	CMOS Based CIS Scanner
Imaging Features	Alaris 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 Dropout; 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	ENERGY STAR qualified scanners; Operating temperature: 15–35° C (59–95° F); Operating humidity: 15% to 80% RH
Acoustical Noise (operator position sound pressure level)	Off or Ready mode: <20 dB(A) Scanning: <50 dB(A)
Electrical Requirements	100–240 V (International); 50–60 Hz
Accessories (Optional)	<b>Kodak</b> A3 Size Flatbed Accessory, <b>Kodak</b> Legal Size Flatbed Accessory
Limited Warranty	Three years (Advanced Unit Replacement)
Dimensions and Weight	Height: 246 mm (9.7 in.); Width: 330 mm (13 in.); Depth: 162 mm (6.3 in.); Weight: 3.2 kg (7 lbs.)

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

‡ Alaris Smart Touch functionality is not supported on these Operating Systems.

\* Mac OS will be supported up to v.10.13

Complete specifications are available at [www.AlarisWorld.com/go/i1190](http://www.AlarisWorld.com/go/i1190)

For more information or to order, please contact:

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01/18

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