

# Alaris

a Kodak Alaris business



## Info Input Solution

Faster, smarter, more secure web-based capture for paper and digital documents

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### Specifications

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### Info Input Batch

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<b>CPU</b>	Minimum requirement is 2 cores of <b>Intel Core</b> -based Xeon at 2GHz (or compatible). For high volume system, the recommended configuration would be 4 cores of <b>Intel Nehalem</b> -based Xeon @ >= 2.5GHz or 8 cores of older / slower CPUs. For virtual environments, features like <b>Intel</b> VT-x / VT-d and AMD V / Vi must be supported by the processors, activated on the machine, enabled in the Virtualization product and activated for the virtual machine.
<b>Memory</b>	Recommended memory size is 8 GB. Minimum memory size is 4 GB.
<b>Operating System</b>	WINDOWS Server 2008/2012, or Red Hat 5/6/7. For demo (non-production) installations, WINDOWS 7, WINDOWS 7 SP1, WINDOWS 8, WINDOWS 8.1 and WINDOWS 10 are also supported.
<b>Database</b>	<b>SQL</b> Server 2005 SP4 /2008/2012/2014 AND <b>Oracle</b> 10g Release 2 or later.  If you install a new instance of <b>SQL</b> Server 2014 SP1 Express 32 bit, together with the product installation, the operating system must meet the minimum requirements: <ul style="list-style-type: none"><li>✓ .NET 3.5 SP1 and .NET 4.0 are requirements for <b>SQL</b> Server 2014.</li><li>✓ For WINDOWS Server 2008 operating systems, Service Pack 2 or later is required.</li><li>✓ For WINDOWS 7 or WINDOWS Server 2008 R2, Service Pack 1 or later is required.</li><li>✓ For more information, see Hardware and Software Requirements for installing SQL Server 2014 SP1 at the Microsoft website.</li></ul>
<b>Disk</b>	
<b>Single server:</b>	Recommended configuration is a dedicated disk array (RAID 5 or 10) either physically installed on the server, or exported over a dedicated high speed Storage Area Network (SAN). Minimum configuration is a single disk, again either physically installed in the server, or exported over a SAN.
<b>Server cluster:</b>	Recommended configuration is a dedicated Network Attached Storage (NAS) unit, using a file system native to the OS of the application servers, connected to the server over a dedicated high-speed network. The minimum configuration is a NAS that can be used by all nodes in the server cluster.
<b>User Client system</b>	<ul style="list-style-type: none"><li>✓ Supported Operating Systems: All versions of WINDOWS 7, 8, 8.1, 10, Server 2003, 2008 and 2012 operating systems</li><li>✓ Supported Browsers: <b>Internet Explorer</b> (v8 and later), <b>Firefox</b> (v3.6 and later), and <b>Opera</b> (v11 and later). Info Input Solution is also offered through web browsers as a Web Start application that can be launched from any web browser, including browsers that don't support <b>Java</b> plug-ins (ie <b>MS Edge, Google Chrome</b>)</li><li>✓ <b>Java</b> Runtime Environment (32-bit) Version 6 (v1.6.0_18 or higher), 7 and 8</li><li>✓ Arabic language User Interface &amp; rubber band OCR is available only with <b>Java 7</b> or later</li></ul>

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**The license Server**

Supported Operating Systems: All versions of WINDOWS Server 2008 and 2012 **RHEL** 5 and 6

**User Client system**

- ✓ Supported Operating Systems: All versions of WINDOWS 7, 8, 8.1, 10, Server 2003, 2008 and 2012 operating systems
- ✓ Supported Browsers: **Internet Explorer** (v8 and later), **Firefox** (v3.6 and later), and **Opera** (v11 and later). Info Input Solution is also offered through web browsers as a Web Start application that can be launched from any web browser, including browsers that don't support **Java** plug-ins (ie MS Edge, Google Chrome)
- ✓ **Java** Runtime Environment (32-bit) Version 6 (v1.6.0\_18 or higher), 7 and 8
- ✓ Arabic language User Interface & rubber band OCR is available only with **Java 7** or later

Specifications are subject to change without notice.

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