

Rimage 2000i Series II Specifications

This document provides product specification information for the Rimage 2000i Series II autoloader. For more information on how to operate and identify the parts of the Rimage 2000i, refer to the *Rimage 2000i Series II User Guide*.

Note: 480i printer specifications as well as other manuals referenced in this document are available at www.rimage.com/support. From the Support menu select: **Product Series > Product Name > User Manuals** tab.

		Rimage 2000i Series II
Standard system		2000i Series II autoloader, integrated Rimage 480i printer, and Rimage Software Suite - Network Note: 2000i Series II systems require an external control center (PC). External PCs are not shipped with Rimage non-embedded systems. Refer to the minimum PC requirements section below for more information.
Number of recorders		2 Any combination of CD/DVD or Blu-ray Disc™ recorders.
Bin capacity	Supply bin	100 discs
	Output bin	100 discs
Physical size	Height	21.0 in (53.3 cm)
	Width	15.8 in (40.0 cm)
	Depth*	20.0 in (50.8 cm)
	Weight	62.0 lb (28.1 kg)
Software requirements		The Rimage 2000i Series II ships with Rimage Software Suite – Network.
Media requirements		Use only 120 mm optical discs that are coated with an inkjet printable surface. The media in Rimage Media Kits™ are designed for optimum print performance. Learn more about Rimage Media Kits™ at www.rimage.com/products/supplies/media-kits .
Power		100 - 240 VAC, 60/50 Hz, 2.7 Amps

*Leave an additional 3.5 in (9 cm) for cabling.

Rimage 2000i Series II			
Minimum PC requirements	<p>⚠ Important! If you do not understand these requirements, ask your computer technician for help or refer to your PC documentation.</p> <p>Note: The Rimage system software runs on the external PC. Macintosh computers can send disc publishing jobs to Rimage systems by using Rimage DiscFlow software for Macs. Rimage Software Suite - Network is required for DiscFlow to send jobs to the external PC.</p>		
Supported operating systems	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <p>32-bit platform support:</p> <ul style="list-style-type: none"> Windows 7 Professional and Ultimate Windows XP® Professional SP3 Windows Vista® Business, Enterprise, and Ultimate edition with SP2 <p>Note: Windows server OS is not supported.</p> </td> <td style="width: 50%; vertical-align: top;"> <p>64-bit platform support:</p> <ul style="list-style-type: none"> Windows 7 Ultimate, Enterprise, and Professional <p>Note: Windows server OS is not supported.</p> </td> </tr> </table>	<p>32-bit platform support:</p> <ul style="list-style-type: none"> Windows 7 Professional and Ultimate Windows XP® Professional SP3 Windows Vista® Business, Enterprise, and Ultimate edition with SP2 <p>Note: Windows server OS is not supported.</p>	<p>64-bit platform support:</p> <ul style="list-style-type: none"> Windows 7 Ultimate, Enterprise, and Professional <p>Note: Windows server OS is not supported.</p>
<p>32-bit platform support:</p> <ul style="list-style-type: none"> Windows 7 Professional and Ultimate Windows XP® Professional SP3 Windows Vista® Business, Enterprise, and Ultimate edition with SP2 <p>Note: Windows server OS is not supported.</p>	<p>64-bit platform support:</p> <ul style="list-style-type: none"> Windows 7 Ultimate, Enterprise, and Professional <p>Note: Windows server OS is not supported.</p>		
Processor	Minimum: Dual core processor Recommended: Core i3 or i5		
RAM/Memory	2 GB Minimum (4 GB Recommended)		
I/O	Minimum: Use an integrated high-speed USB 2.0 port Recommended: Use an integrated high-speed USB 3.0 port		
Hard Disc Drive	Minimum: Two 7,200 RPM hard drives with 200 GB free space on each drive Recommended: The above hard drives configured as RAID 0 with 400GB of free space		
Removable storage	One CD/DVD-ROM		
Graphics	1024 x 768 screen resolution, 16-bit color		
Networking ability	Refer to the <i>Rimage Advanced Setup (Networking) Guide</i> at www.rimage.com/support for instructions on submitting orders from a networked computer.		
Print quality			
Technology	Thermal inkjet printing with separate color and black cartridges		
Resolution	Up to 4800 dpi		
Droplet size	3 pico-liters		
Pixel density	5.76 million pixels per square inch		
Temperature and humidity			
Operating temperature	41° to 95° F (5° to 35° C)		
Humidity	20% to 80% RH, non-condensing		
Storage temperature	5° to 95° F (-15° to 35° C)		