



Rimage 2000i Specifications

Standard System	Two disc recorders, Rimage 2000i autoloader, Rimage 480i Printer, and complete software suite. (You can connect up to two Rimage 2000i units on a single PC.)
Software requirements	Quick Disc Version 7 (provided with system)
Input bin capacity	100 Discs
Output capacities	110 Discs
Physical size	Width – 15.75” (40 cm) Height – 21.00” (53.3 cm) Depth – 20.00” (50.8 cm) Weight 58 lb (26.31 kg)
Minimum PC requirements If you do not understand these requirements, ask your computer technician for help or refer to your PC documentation.	Processor: Intel Celeron 2.0GHz RAM/Memory: 512 MB Fixed Storage: Two 36 GB, 7200 RPM hard drive Graphics: 1024x768 screen resolution, 16-bit color An adaptor card is included with system having a USB 2.0 port, and a FireWire Port.
*Optimum PC requirements *Throughput is based on this system configuration. For optimum performance, use a PC with these specifications. These PC specifications are recommended if you are using the Rimage 2000i to record DVDs.	Processor: Intel Pentium 4, 2.8 GHz, 800 MHz Front Side Bus RAM/Memory: 512 MB, DDR-400 Fixed Storage: Three 36 GB, 10000 RPM, Serial-ATA hard drives <ul style="list-style-type: none"> • Drive one is used to house the operating system and the Rimage System Folder. • Drive two and three are used for caching. Format drives as Basic Disk, NTFS. Graphics: 1024 x 768 screen resolution, 32-bit color An adaptor card is included with system having USB 2.0 ports, and FireWire ports. (Two ports of each are required to connect two Rimage 2000i autoloaders on a single PC.)
Features	Easy to read LCD display Data streaming
Supported Operating Systems	Windows 2000 Professional, XP Professional
Power	100 – 240 VAC, 2.7 A, 60/50 Hz
Operating Temperature	60° to 95° F (16° to 35°C)
Humidity	40 to 80% non-condensing
Storage Temperature	5° to 95° F (-15° to 35°C)