ArcReader 8.3 System Requirements

This PDF contains system requirements information, including hardware requirements, best performance configurations, and limitations, for ArcReader 8.3.

PC-Intel Windows 2000 Professional
PC-Intel Windows 2000 Server
PC-Intel Windows 2003 Server
PC-Intel Windows NT 4.0
PC-Intel Windows XP Professional Edition, Home Edition

ArcReader 8.3 on PC-Intel Windows 2000 Professional

Product:	ArcReader 8.3
Platform:	PC-Intel
Operating System:	Windows 2000 Professional
Service Packs/Patches:	SP 1 (optional), SP 2 (optional), SP 3 (optional), SP 4 (optional)
Shipping/Release Date:	February 10, 2003

Hardware Requirements

CPU Speed:

450 MHz minimum, 650 MHz recommended or higher

Processor:

Pentium or higher

Memory/RAM:

128 MB minimum, 256 MB recommended or higher

Disk Space:

84.7 MB NTFS

Disk Space Requirements:

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Notes:

Internet Explorer 5.0 Requirement:
Some features of ArcReader 8.3 require a minimum installation of Microsoft Internet Explorer Version 5.0.

You must obtain and install the appropriate version of Internet Explorer 5.0 prior to installing ArcReader 8.3.

Installation on an NTFS (New Technology File System) drive is strongly recommended.

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Printer Support:
ArcReader supports printing to any Microsoft certified Windows printer using the native driver in ArcReader. Please note that some printer drivers do not support complex maps and the ArcPress printer driver or additional hardware may be needed for these complex maps.

ArcReader 8.3 on PC-Intel Windows 2000 Server

Product:	ArcReader 8.3
Platform:	PC-Intel
Operating System:	Windows 2000 Server
Service Packs/Patches:	SP 1 (optional), SP 2 (optional), SP 3 (optional), SP 4 (optional)
Shipping/Release Date:	February 10, 2003

Hardware Requirements

CPU Speed:

450 MHz minimum, 650 MHz recommended or higher

Processor:

Pentium or higher

Memory/RAM:

128 MB minimum, 256 MB recommended or higher

Disk Space:

84.7 MB NTFS

Disk Space Requirements:

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Notes:

Internet Explorer 5.0 Requirement:
Some features of ArcReader 8.3 require a minimum installation of Microsoft Internet Explorer Version 5.0.

You must obtain and install the appropriate version of Internet Explorer 5.0 prior to installing ArcReader 8.3.

Installation on an NTFS (New Technology File System) drive is strongly recommended.

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Printer Support:
ArcReader supports printing to any Microsoft certified Windows printer using the native driver in ArcReader. Please note that some printer drivers do not support complex maps and the ArcPress printer driver or additional hardware may be needed for these complex maps.

ArcReader 8.3 on PC-Intel Windows 2003 Server

Product:	ArcReader 8.3
Platform:	PC-Intel
Operating System:	Windows 2003 Server
Service Packs/Patches:	Standard
Shipping/Release Date:	February 10, 2003

Hardware Requirements

CPU Speed:

450 MHz minimum, 650 MHz recommended or higher

Processor:

Pentium or higher

Memory/RAM:

128 MB minimum, 256 MB recommended or higher

Disk Space:

84.7 MB NTFS

Disk Space Requirements:

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Notes:

Internet Explorer 5.0 Requirement:
Some features of ArcReader 8.3 require a minimum installation of Microsoft Internet Explorer Version 5.0.

You must obtain and install the appropriate version of Internet Explorer 5.0 prior to installing ArcReader 8.3.

Installation on an NTFS (New Technology File System) drive is strongly recommended.

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Printer Support:
ArcReader supports printing to any Microsoft certified Windows printer using the native driver in ArcReader. Please note that some printer drivers do not support complex maps and the ArcPress printer driver or additional hardware may be needed for these complex maps.

ArcReader 8.3 on PC-Intel Windows NT 4.0

Product:	ArcReader 8.3
Platform:	PC-Intel
Operating System:	Windows NT 4.0
Service Packs/Patches:	SP 6a
Shipping/Release Date:	February 10, 2003

Hardware Requirements

CPU Speed:

450 MHz minimum, 650 MHz recommended or higher

Processor:

Pentium or higher

Memory/RAM:

128 MB minimum, 256 MB recommended or higher

Disk Space:

84.7 MB NTFS

Disk Space Requirements:

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Notes:

Internet Explorer 5.0 Requirement:
Some features of ArcReader 8.3 require a minimum installation of Microsoft Internet Explorer Version 5.0.

You must obtain and install the appropriate version of Internet Explorer 5.0 prior to installing ArcReader 8.3.

Installation on an NTFS (New Technology File System) drive is strongly recommended.

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Printer Support:
ArcReader supports printing to any Microsoft certified Windows printer using the native driver in ArcReader. Please note that some printer drivers do not support complex maps and the ArcPress printer driver or additional hardware may be needed for these complex maps.

ArcReader 8.3 on PC-Intel Windows XP Professional Edition, Home Edition

Product:	ArcReader 8.3
Platform:	PC-Intel
Operating System:	Windows XP Professional Edition, Home Edition
Shipping/Release Date:	February 10, 2003

Hardware Requirements

CPU Speed:

450 MHz minimum, 650 MHz recommended or higher

Processor:

Pentium or higher

Memory/RAM:

128 MB minimum, 256 MB recommended or higher

Disk Space:

84.7 MB NTFS

Disk Space Requirements:

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Notes:

Internet Explorer 5.0 Requirement:
Some features of ArcReader 8.3 require a minimum installation of Microsoft Internet Explorer Version 5.0.

You must obtain and install the appropriate version of Internet Explorer 5.0 prior to installing ArcReader 8.3.

Installation on an NTFS (New Technology File System) drive is strongly recommended.

The disk space requirement for each of the ArcReader 8.3 components are provided in the Setup program.

Printer Support:
ArcReader supports printing to any Microsoft certified Windows printer using the native driver in ArcReader. Please note that some printer drivers do not support complex maps and the ArcPress printer driver or additional hardware may be needed for these complex maps.