

# MapObjects--Windows Edition 2.0a System Requirements

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This PDF contains system requirements information, including hardware requirements, best performance configurations, and limitations, for MapObjects--Windows Edition 2.0a.

- [PC-Intel Windows 2000 Professional](#)
- [PC-Intel Windows 95](#)
- [PC-Intel Windows 98](#)
- [PC-Intel Windows NT 4.0 Workstation](#)

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## MapObjects -- Windows Edition 2.0a on PC-Intel Windows 2000 Professional

<i>Product:</i>	MapObjects -- Windows Edition 2.0a
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows 2000 Professional
<i>Shipping/Release Date:</i>	January 4, 2000

### Hardware Requirements

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#### **CPU Speed:**

90 MHz\*

\*Minimum requirement.

#### **Processor:**

Pentium Class Processor

#### **Memory/RAM:**

64 MB\*

\*Minimum requirements. Depending on development and deployment purposes, RAM should be much higher.

#### **Disk Space:**

79 MB

#### **Disk Space Requirements:**

60Mb in selected install directory (e.g. C:\Program files\ESRI\MapObjects2)

16Mb in ESRI Shared files directory (e.g. C:\Program files\Common files\ESRI)

3Mb in Windows directories

**Notes:**

VGA or higher resolution monitor (Graphics card required)

## **Limitations**

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**Product:** When using the AIT RADEON 7500 AGP video card, many stray lines may appear across the map. This occurs only on computers using the standard Microsoft video drivers that ship with Windows for that card. Go directly to ATI and get the most up-to-date driver for that card (6.13.10.6071 (dated 2002-06-04)) and install that. This should resolve the issue.

At the time of release, MapObjects-Windows Edition 2.0a was supported on Windows 95, 98, 2000 and NT 4.0. However, due to the Microsoft support cycle, Windows 95 is no longer supported. Refer to Microsoft support pages for OS lifecycle support status:

[http://support.microsoft.com/default.aspx?scid=fh;\[ln\];LifeWin](http://support.microsoft.com/default.aspx?scid=fh;[ln];LifeWin)

## MapObjects -- Windows Edition 2.0a on PC-Intel Windows 95

<i>Product:</i>	MapObjects -- Windows Edition 2.0a
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows 95
<i>Shipping/Release Date:</i>	January 4, 2000

### Hardware Requirements

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**CPU Speed:**

90 MHz\*

\*Minimum requirement.

**Processor:**

Pentium Class Processor

**Memory/RAM:**

64 MB\*

\*Minimum requirements. Depending on development and deployment purposes, RAM should be much higher.

**Disk Space:**

79 MB

**Disk Space Requirements:**

60Mb in selected install directory (e.g. C:\Program files\ESRI\MapObjects2)

16Mb in ESRI Shared files directory (e.g. C:\Program files\Common files\ESRI)

3Mb in Windows directories

**Notes:**

VGA or higher resolution monitor (Graphics card required)

### Limitations

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**Product:** When using the AIT RADEON 7500 AGP video card, many stray lines may appear across the map. This occurs only on computers using the standard Microsoft video drivers that ship with Windows for that card. Go directly to ATI and get the most up-to-date driver for that card (6.13.10.6071 (dated 2002-06-04)) and install that. This should resolve the issue.

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## MapObjects -- Windows Edition 2.0a on PC-Intel Windows 98

<i>Product:</i>	MapObjects -- Windows Edition 2.0a
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows 98
<i>Shipping/Release Date:</i>	January 4, 2000

### Hardware Requirements

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#### **CPU Speed:**

90 MHz\*

\*Minimum requirement.

#### **Processor:**

Pentium Class Processor

#### **Memory/RAM:**

64 MB\*

\*Minimum requirements. Depending on development and deployment purposes, RAM should be much higher.

#### **Disk Space:**

79 MB

#### **Disk Space Requirements:**

60Mb in selected install directory (e.g. C:\Program files\ESRI\MapObjects2)

16Mb in ESRI Shared files directory (e.g. C:\Program files\Common files\ESRI)

3Mb in Windows directories

#### **Notes:**

VGA or higher resolution monitor (Graphics card required)

### Limitations

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**Product:** When using the AIT RADEON 7500 AGP video card, many stray lines may appear across the map. This occurs only on computers using the standard Microsoft video drivers that ship with Windows for that card. Go directly to ATI and get the most up-to-date driver for that card (6.13.10.6071 (dated 2002-06-04)) and install that. This should resolve the issue.

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[http://support.microsoft.com/default.aspx?scid=fh;\[ln\];LifeWin](http://support.microsoft.com/default.aspx?scid=fh;[ln];LifeWin)

## MapObjects -- Windows Edition 2.0a on PC-Intel Windows NT 4.0 Workstation

<i>Product:</i>	MapObjects -- Windows Edition 2.0a
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows NT 4.0 Workstation
<i>Shipping/Release Date:</i>	January 4, 2000

### Hardware Requirements

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#### CPU Speed:

90 MHz\*

\*Minimum requirement.

#### Processor:

Pentium Class Processor

#### Memory/RAM:

64 MB\*

\*Minimum requirements. Depending on development and deployment purposes, RAM should be much higher.

#### Disk Space:

79 MB

#### Disk Space Requirements:

60Mb in selected install directory (e.g. C:\Program files\ESRI\MapObjects2)

16Mb in ESRI Shared files directory (e.g. C:\Program files\Common files\ESRI)

3Mb in Windows directories

#### Notes:

VGA or higher resolution monitor (Graphics card required)

### Limitations

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**Product:** When using the AIT RADEON 7500 AGP video card, many stray lines may appear across the map. This occurs only on computers using the standard Microsoft video drivers that ship with Windows for that card. Go directly to ATI and get the most up-to-date driver for that card (6.13.10.6071 (dated 2002-06-04)) and install that. This should resolve the issue.

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[http://support.microsoft.com/default.aspx?scid=fh;\[ln\];LifeWin](http://support.microsoft.com/default.aspx?scid=fh;[ln];LifeWin)