ArcPad 7.1.1 System Requirements

This PDF contains system requirements information, including hardware requirements, best performance configurations, and limitations, for ArcPad 7.1.1.

- Mobile Device Windows CE 4.2
- Mobile Device Windows CE 5.0
- Mobile Device Windows Mobile 2003
- Mobile Device Windows Mobile 2003 Second Edition
- Mobile Device Windows Mobile 5.0
- Mobile Device Windows Mobile 6.0
- PC-Intel Windows 2000
- PC-Intel Windows Vista
- PC-Intel Windows XP

ArcPad 7.1.1 on Mobile Device Windows CE 4.2

Product:	ArcPad 7.1.1
Platform:	Mobile Device
Operating System:	Windows CE 4.2
Shipping/Release Date:	June 3, 2008

Hardware Requirements

Processor:

ARM-based processors, including: Intel (StrongARM® , XScale $^{\text{\tiny M}}$), Samsung, Texas Instruments (OMAP), Atmel®

Memory/RAM:

64 MB RAM

- 11 MB for installing ArcPad
- Approximateky 9 MB for installing ArcPad StreetMap
- 2.5 MB for installing Microsoft SQL Server Compact Edition database engine
- 2 MB for installing Elmore sample data
- 2 MB for installing Redlands sample data
- 1 MB for installing Riverside sample data
- 10 MB for installing Rhode Island sample data
- 6 MB for installing World sample data
- Approximately 400 KB for installing HARN tables
- Approximately 2 MB for installing NADCON tables
- Approximately 100 KB for installing each Desktop Synchronization Software

ArcPad 7.1.1 on Mobile Device Windows CE 5.0

Product:	ArcPad 7.1.1
Platform:	Mobile Device
Operating System:	Windows CE 5.0
Shipping/Release Date:	June 3, 2008

Hardware Requirements

Processor:

ARM-based processors, including: Intel (StrongARM® , XScale $^{\text{\tiny TM}}$), Samsung, Texas Instruments (OMAP), Atmel®

Memory/RAM:

64 MB RAM

- 11 MB for installing ArcPad
- Approximateky 9 MB for installing ArcPad StreetMap
- 2.5 MB for installing Microsoft SQL Server Compact Edition database engine
- 2 MB for installing Elmore sample data
- 2 MB for installing Redlands sample data
- 1 MB for installing Riverside sample data
- 10 MB for installing Rhode Island sample data
- 6 MB for installing World sample data
- Approximately 400 KB for installing HARN tables
- Approximately 2 MB for installing NADCON tables
- Approximately 100 KB for installing each Desktop Synchronization Software

ArcPad 7.1.1 on Mobile Device Windows Mobile 2003

Product:	ArcPad 7.1.1
Platform:	Mobile Device
Operating System:	Windows Mobile 2003
Shipping/Release Date:	June 3, 2008

Hardware Requirements

Processor:

ARM-based processors, including: Intel (StrongARM® , XScale $^{\text{\tiny M}}$), Samsung, Texas Instruments (OMAP), Atmel®

Memory/RAM:

64 MB RAM

- 11 MB for installing ArcPad
- Approximateky 9 MB for installing ArcPad StreetMap
- 2.5 MB for installing Microsoft SQL Server Compact Edition database engine
- 2 MB for installing Elmore sample data
- 2 MB for installing Redlands sample data
- 1 MB for installing Riverside sample data
- 10 MB for installing Rhode Island sample data
- 6 MB for installing World sample data
- Approximately 400 KB for installing HARN tables
- Approximately 2 MB for installing NADCON tables
- Approximately 100 KB for installing each Desktop Synchronization Software

ArcPad 7.1.1 on Mobile Device Windows Mobile 2003 Second Edition

Product:	ArcPad 7.1.1
Platform:	Mobile Device
Operating System:	Windows Mobile 2003 Second Edition
Shipping/Release Date:	June 3, 2008

Hardware Requirements

Processor:

ARM-based processors, including: Intel (StrongARM® , XScale $^{\text{\tiny M}}$), Samsung, Texas Instruments (OMAP), Atmel®

Memory/RAM:

64 MB RAM

- 11 MB for installing ArcPad
- Approximateky 9 MB for installing ArcPad StreetMap
- 2.5 MB for installing Microsoft SQL Server Compact Edition database engine
- 2 MB for installing Elmore sample data
- 2 MB for installing Redlands sample data
- 1 MB for installing Riverside sample data
- 10 MB for installing Rhode Island sample data
- 6 MB for installing World sample data
- Approximately 400 KB for installing HARN tables
- Approximately 2 MB for installing NADCON tables
- Approximately 100 KB for installing each Desktop Synchronization Software

ArcPad 7.1.1 on Mobile Device Windows Mobile 5.0

Product:	ArcPad 7.1.1
Platform:	Mobile Device
Operating System:	Windows Mobile 5.0
Shipping/Release Date:	June 3, 2008

Hardware Requirements

Processor:

ARM-based processors, including: Intel (StrongARM® , XScale $^{\text{\tiny M}}$), Samsung, Texas Instruments (OMAP), Atmel®

Memory/RAM:

64 MB RAM

- 11 MB for installing ArcPad
- Approximateky 9 MB for installing ArcPad StreetMap
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- 2 MB for installing Elmore sample data
- 2 MB for installing Redlands sample data
- 1 MB for installing Riverside sample data
- 10 MB for installing Rhode Island sample data
- 6 MB for installing World sample data
- Approximately 400 KB for installing HARN tables
- Approximately 2 MB for installing NADCON tables
- Approximately 100 KB for installing each Desktop Synchronization Software

ArcPad 7.1.1 on Mobile Device Windows Mobile 6.0

Product:	ArcPad 7.1.1
Platform:	Mobile Device
Operating System:	Windows Mobile 6.0
Shipping/Release Date:	June 3, 2008

Hardware Requirements

Processor:

ARM-based processors, including: Intel (StrongARM® , XScale $^{\text{\tiny M}}$), Samsung, Texas Instruments (OMAP), Atmel®

Memory/RAM:

64 MB RAM

- 11 MB for installing ArcPad
- Approximateky 9 MB for installing ArcPad StreetMap
- 2.5 MB for installing Microsoft SQL Server Compact Edition database engine
- 2 MB for installing Elmore sample data
- 2 MB for installing Redlands sample data
- 1 MB for installing Riverside sample data
- 10 MB for installing Rhode Island sample data
- 6 MB for installing World sample data
- Approximately 400 KB for installing HARN tables
- Approximately 2 MB for installing NADCON tables
- Approximately 100 KB for installing each Desktop Synchronization Software

ArcPad 7.1.1 on PC-Intel Windows 2000

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Product:	ArcPad 7.1.1
Platform:	PC-Intel
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Operating System:	Windows 2000
Shipping/Release Date:	June 3, 2008

Hardware Requirements

CPU Speed:

750 MHz (or higher)

Memory/RAM:

RAM 512 MB

Free Disk Space:

Approximately 175 MB

Notes:

- ArcGIS Desktop ArcView®, ArcEditor™, or ArcInfo® 9.2 or higher are required to use the ArcPad Data Manager for ArcGIS Desktop
- Microsoft ActiveSync 4.5 or higher
- Microsoft XML (MSXML) Parser MSXML 4.0 Service Pack 2
- Desktop Synchronization Software (if you intend to install ArcPad 7.1 on a Windows Mobile Computer)

To use the ArcPad Data Manager Extension for ArcGIS Desktop, ArcGIS Desktop ArcView, ArcEditor, or ArcInfo 9.2 or higher is required.

ArcPad 7.1.1 on PC-Intel Windows Vista

Product:	ArcPad 7.1.1
Platform:	PC-Intel
Operating System:	Windows Vista
Shipping/Release Date:	June 3, 2008

Hardware Requirements

CPU Speed:

750 MHz (or higher)

Memory/RAM:

RAM 512 MB

Free Disk Space:

Approximately 175 MB

Notes:

- ArcGIS Desktop ArcView®, ArcEditor™, or ArcInfo® 9.2 or higher are required to use the ArcPad Data Manager for ArcGIS Desktop
- Windows Mobile Device Center 6.1 or higher
- Microsoft XML (MSXML) Parser MSXML 4.0 Service Pack 2
- Desktop Synchronization Software (if you intend to install ArcPad 7.1 on a Windows Mobile Computer)

To use the ArcPad Data Manager Extension for ArcGIS Desktop, ArcGIS Desktop ArcView, ArcEditor, or ArcInfo 9.2 or higher is required.

ArcPad 7.1.1 on PC-Intel Windows XP

Product:	ArcPad 7.1.1
Platform:	PC-Intel
Operating System:	Windows XP
Shipping/Release Date:	June 3, 2008

Hardware Requirements

CPU Speed:

750 MHz (or higher)

Memory/RAM:

RAM 512 MB

Free Disk Space:

Approximately 175 MB

Notes:

- ArcGIS Desktop ArcView®, ArcEditor™, or ArcInfo® 9.2 or higher are required to use the ArcPad Data Manager for ArcGIS Desktop
- Microsoft ActiveSync 4.5 or higher
- Microsoft XML (MSXML) Parser MSXML 4.0 Service Pack 2
- Desktop Synchronization Software (if you intend to install ArcPad 7.1 on a Windows Mobile Computer)

To use the ArcPad Data Manager Extension for ArcGIS Desktop, ArcGIS Desktop ArcView, ArcEditor, or ArcInfo 9.2 or higher is required.