

ArcPad 7.0 System Requirements

This PDF contains system requirements information, including hardware requirements, best performance configurations, and limitations, for ArcPad 7.0.

- [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](#)
 - [PC-Intel Windows 2000 Professional](#)
 - [PC-Intel Windows XP](#)
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ArcPad 7.0 on Mobile Device Windows CE 4.2

<i>Product:</i>	ArcPad 7.0
<i>Platform:</i>	Mobile Device
<i>Operating System:</i>	Windows CE 4.2
<i>Shipping/Release Date:</i>	November 23, 2005

Hardware Requirements

Processor:

See Notes Section

Notes:

ArcPad supports ARM-based CPU chips from the following manufacturers:

- Intel (StrongARM, XScale)
- Samsung
- Texas Instruments (OMAP)
- Atmel

Software Requirements

GPS Support

GPS support for basic navigation and GPS data capture is supported worldwide for all GPS receivers that support the following GPS protocols:

- NMEA
- TSIP (Trimble)
- Earthmate (DeLorme)
- PLGR (Rockwell)

Synchronization Software

Microsoft ActiveSync 3.8 or higher

ArcPad 7.0 on Mobile Device Windows CE 5.0

<i>Product:</i>	ArcPad 7.0
<i>Platform:</i>	Mobile Device
<i>Operating System:</i>	Windows CE 5.0
<i>Shipping/Release Date:</i>	November 23, 2005

Hardware Requirements

Processor:

See Notes Section

Notes:

ArcPad supports ARM-based CPU chips from the following manufacturers:

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Software Requirements

GPS Support

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- TSIP (Trimble)
- Earthmate (DeLorme)
- PLGR (Rockwell)

Synchronization Software

Microsoft ActiveSync 3.8 or higher

ArcPad 7.0 on Mobile Device Windows Mobile 2003

<i>Product:</i>	ArcPad 7.0
<i>Platform:</i>	Mobile Device
<i>Operating System:</i>	Windows Mobile 2003
<i>Shipping/Release Date:</i>	November 23, 2005

Software Requirements

GPS Support

GPS support for basic navigation and GPS data capture is supported worldwide for all GPS receivers that support the following GPS protocols:

- NMEA
- TSIP (Trimble)
- Earthmate (DeLorme)
- PLGR (Rockwell)

Synchronization Software

Microsoft ActiveSync 3.8 or higher

ArcPad 7.0 on Mobile Device Windows Mobile 2003 Second Edition

<i>Product:</i>	ArcPad 7.0
<i>Platform:</i>	Mobile Device
<i>Operating System:</i>	Windows Mobile 2003 Second Edition
<i>Shipping/Release Date:</i>	November 23, 2005

Software Requirements

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Synchronization Software

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ArcPad 7.0 on Mobile Device Windows Mobile 5.0

<i>Product:</i>	ArcPad 7.0
<i>Platform:</i>	Mobile Device
<i>Operating System:</i>	Windows Mobile 5.0
<i>Shipping/Release Date:</i>	November 23, 2005

Software Requirements

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- NMEA
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- Earthmate (DeLorme)
- PLGR (Rockwell)

Synchronization Software

Microsoft ActiveSync 3.8 or higher

ArcPad 7.0 on PC-Intel Windows 2000 Professional

<i>Product:</i>	ArcPad 7.0
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows 2000 Professional
<i>Shipping/Release Date:</i>	November 23, 2005

Software Requirements

GPS Support

GPS support for basic navigation and GPS data capture is supported worldwide for all GPS receivers that support the following GPS protocols:

- NMEA
- TSIP (Trimble)
- Earthmate (DeLorme)
- PLGR (Rockwell)

Synchronization Software

Microsoft ActiveSync 3.8 or higher

ArcPad 7.0 on PC-Intel Windows XP

<i>Product:</i>	ArcPad 7.0
<i>Platform:</i>	PC-Intel
<i>Operating System:</i>	Windows XP
<i>Shipping/Release Date:</i>	November 23, 2005

Software Requirements

GPS Support

GPS support for basic navigation and GPS data capture is supported worldwide for all GPS receivers that support the following GPS protocols:

- NMEA
- TSIP (Trimble)
- Earthmate (DeLorme)
- PLGR (Rockwell)

Synchronization Software

Microsoft ActiveSync 3.8 or higher