



Visual Data Systems

Artec Systemanforderungen

Betriebssystem:

- Windows Vista x64
- Windows 7 x64
- Windows 8
- Windows XP wird nicht unterstützt

Prozessor:

- Jeder Intel-kompatible Prozessor
- Intel Core Quad
- i5
- i7 empfohlen

Speicher:

- 4GB
- 8GB empfohlen für uneingeschränkte Texturnutzung

Schnittstelle:

- USB 2.0
- USB 3.0 wird offiziell noch nicht unterstützt

Freier Speicher:

- 300MB für Installation

Videokarten Mobil:

- NVIDIA GeForce GT 240M
- NVIDIA GeForce GT 330M
- NVIDIA GeForce GT 525M (drivers version: 8.15.10.2342)
- NVIDIA GeForce GTX 460M (drivers version: 8.17.12.5912 and 8.17.12.6754)
- NVIDIA GeForce GT 630M (drivers version: 8.17.12.8564)
- NVIDIA GeForce GTX 670M (drivers version: 8.17.12.9562 03/03/2012)
- NVIDIA Quadro 2000M
- NVIDIA Quadro FX2800M
- NVIDIA Quadro FX580
- NVIDIA Quadro FX880M
- ATI Radeon HD 5470 (1GB of dedicated memory)



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Videokarten Desktop:

- NVIDIA GeForce GTX 275
- NVIDIA GeForce GTX 280 (drivers version: 8.17.12.6724)
- NVIDIA GeForce GTX 480
- NVIDIA GeForce GTX 560 Ti
- NVIDIA GeForce 9800 GT
- NVIDIA GeForce 8800 GT
- NVIDIA GeForce 8600 GT
- NVIDIA Quadro FX1800
- NVIDIA Quadro 600 (tested by nVidia)
- NVIDIA Quadro 2000 (tested by nVidia)
- NVIDIA Quadro 4000 (tested by nVidia)
- NVIDIA Quadro 5000 (tested by nVidia)
- ATI Radeon HD 2600 Pro
- ATI Radeon 5750 (supports both texture mapping and RTF)
- ATI Radeon 5770 (supports both texture mapping and RTF)
- ATI Radeon HD 6900 Series

Mögliche Systeme:

- Toshiba Satellite P855-30D (Win 7 Home Premium, Intel Core i7-2670QM 2.2GHz, 8 Gb RAM, NVIDIA GeForce GT 640M 2 GB of dedicated memory)
- Samsung NP700G7C Win 8, Intel Core i7 Processor 3610QM, 16 Gb RAM, NVIDIA GeForce GTX 675M Graphics, 2 Gb of dedicated memory, 1 USB 2.0
- Acer ASPIRE V3-771G-736b161.12TBDWaii, Intel i7-3630QM 2400MHz , 16 Gb RAM, nVidia GeForce GT 650M, Windows 7 Home Premium 64 bit, 2 USB 2.0. ports
- Samsung NP700Z5C laptop (8Gb RAM, i7-3615QM, NVIDIA GeForce GT 640M, Win v7x64)
- Asus G71XGX 17" (Core 2 Duo 2,66GHz, 6Gb Ram, Nvidia Geforce GTX)
- Asus G53SX 15.6" (i7 2630QM, 8Gb Ram, NVIDIA® GeForce® GTX 560M)
- Asus G75VW-91121Z-12GB
- MacBook Pro 17" (i7, 8Gb Ram) / Bootcamp
- Workstation Specialist WS-M1550 – 15.6" (i7 3720QM, 16Gb Ram, NVIDIA Quadro® 3000M 2GB)
- Dell Precision M6700 17.3" (i7-3740QM, 8Gb Ram, NVIDIA Quadro K3000M)
- Sony VAIO E Series 17.3 (i7 2.2 GHz, 8 GB Ram, ATI Radeon)