

DTX Studio[™] Implant Version 3.6

Computer Guidelines

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Recommended Hardware Specifications

Operating Systems

- Windows® 64-bit (Pro and Enterprise edition):
 - Windows® 10
 - Windows® 11
- Intel-based Mac(*):
 - macOS® X Catalina (10.15)
 - macOS® Big Sur (11)
 - macOS® Monterey (12)
- Apple Silicon Mac (M1 Chip or Higher):
 - macOS® Big Sur (11)
 - macOS® Monterey (12)

(*) All Intel-based models since 2011 are supported.

Devices

- Windows desktop
- Windows notebook
- iMac®, Mac® Mini, Mac Pro® MacBook Pro®, MacBook Air® (*)

Requirements

CPU	Dual-core / 3 GHz clock rate
RAM	8 GB
Graphics card	Dedicated graphics card with optimal 3D support (OpenGL® 3.3) and 1 GB memory or more (such as AMD or NVIDIA). For 4K displays: 2 GB memory or more.
	To check the OpenGL® version of your graphics card, go to http://realtech-vr.com/admin/glview .
Disk space	5 GB free disk space
Network	Broadband Internet connection (3Mbps upload and 30 Mbps download speed).
Monitor	Full HD (1920×1080) or higher

 $^{^{\}ast}$ The graphics card of some MacBook Air® and Mac® Mini configurations has restrictions with regard to volume rendering. Consider selecting low resolution volume rendering.





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Basic UDI-DI







Rx Only

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For Prescription Use Only. Caution Federal (United States) law restricts this device to sale by or on the order of a clinician, medical professional or physician.

Basic UDI Name

Diagnostic and treatment software 733274700000016275