

Getting Started

What are the system requirements for D-Lab?

D-Lab is a flexible measurement and analysis software platform which allows synchronous recording and analysis of different types of data. Therefore the system requirements vary based on the types and amount of data to be visualized and/or recorded for analysis.

At the moment the following Laptops are certified for the use with D-Lab 3:

Dell Precision M4800

- OS: Windows 7 Professional 64-Bit
- RAM: 8GB (2x4GB) 1600MHz DDR3
- Graphics Card: NVIDIA Quadro K2100M 2GB GDDR3
- Hard Drive: 2.5-inch SATA-hard drive 750 GB @ 7,200 RPM
- Wireless Network Connection: Intel™ Centrino Ultimate-N 6300 Minicard (802.11 a/b/g/n 3x3, half height)
- CPU: Intel™ Core i7

Dell Precision 7510

- OS: Windows 10 Professional 64-Bit
- RAM: 8GB (1x8GB) 1600MHz DDR3
- Graphics Card: NVIDIA Quadro M1000M (2GB GDDR5)
- Hard Drive: 2.5-inch SATA-hard drive min 750 GB or SSD (preferred)
- Wifi: Intel Wireless 8260 (802.11ac) + Bluetooth 4.1
- CPU: Intel® Core i7-6920HQ

Other hardware might work but is not recommended and function is not guaranteed.

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Author: Ergoneers GmbH
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