respiratory protection test technology

safe - comfortable - independent of manufacturer



PC and operating system requirements for LabNet Profi

Needed equipment for operating LabNet Profi as a standalone or a multi-user system		
	required	recommended
Operating system		
single workstation, client and/or database server	Windows 7 [®] 32/64bit or newer	Windows 10 [®] 32/64 Bit Windows 11 [®]
when using a server	Windows [®] Server 2012 R2 or newer	Windows® Server 2019/2022
Hardware		
processor ¹⁾	≥ 2,0 GHz with multi-core processor	min. Intel® Core i3 processor of the latest generation or comparable
working Memory ¹⁾	≥ 4 GB RAM	≥ 8 GB RAM
main memory	min. 10 GB SSD	
display	13" or larger	21" or larger
screen resolution	min. 1366 x 768 (16:9)	min.1920 x 1080 (FullHD)
USB interface or serial interface ²⁾	One USB / RS232 interface	
sound card	yes (standalone microphone input)	
network card / (W)LAN connection	required for client-server operation	
Optional further connection options	5	
Barcode scanner wired or wireless	1 USB port	
Barcode Printer P-touch P900W	1 USB port	
RFID reader	1 USB port	

- 1) Applies only to single-user installations or client PCs. These are empirical values. However, the performance is also dependent on other programs running on the PC. When installing a server, it is recommended to coordinate the dimensioning with Labtec support, depending on the installation.
- 2) For test equipment with serial interface a suitable RS232/USB adapter can be used. Unfortunately not all USB-RS232 adapters meet the requirements for continuous and error-free communication. Information about suitable products can be obtained from Labtec support.

Fax:

Phone: +49(0)6226 / 158 73 00

E-Mail: info@labtec.de Internet: www.labtec.de

+49(0)6226 / 158 73 10

3) When operating a test instrument with integrated microphone.