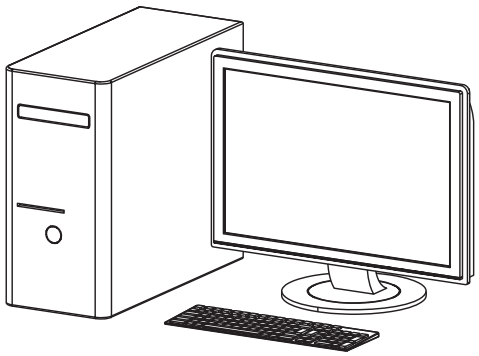
Information



The following information merely states the requirements for the computer system. Even if the stated system requirements are met, correct operation of the Dürr NDT hardware/software can still be disrupted by specific hardware and software features on the customer side. In these cases, DÜRR NDT assumes no liability for ensuring the trouble-free operation of the DÜRR NDT hardware/software.

The connection of additional systems to the PC may change the system requirements. Comply with the system requirements of all connected systems.

Image plate scanner and small X-ray system

The system requirements of the software being used to operate the device must always be met during its operation.
We recommend using the latest version of the software.
If third-party software is being used to operate the device, compliance with its system requirements must be assured.
The following additional system requirements must also be met:

CR 35/HD-CR 35 NDT Plus

Interface:	Ethernet ≥100 Mbit/s WLAN IEEE 802.11b/g with WPA and WPA2 encryption
Software:	D-Tect X (order no.: DTEC100001)

CR 35 SEC Plus

Interface:	Ethernet ≥100 Mbit/s WLAN IEEE 802.11b/g with WPA and WPA2 encryption
Software:	D-Tect X (order no.: DTEC100001)

DR 7 NDT

Interface:	USB 2.0 USB 3.0
Total maximum cable length:	USB: 5 m
Software:	D-Tect X (order no.: DTEC100001)

DÜRR NDT GmbH & Co. KG
Höpfigheimer Str. 22
74321 Bietigheim-Bissingen
Germany

9000-608-02/02 2609V006

Software

D-Tect X

Order no.: DTEC100001

	Minimum	Recommended	
CPU:	≥ Intel Core i5 (7th generation or later) or AMD equivalent	≥ Intel Core i7 (8th generation or later) or AMD equivalent	
	H or HQ Series for mobile Intel processors		
RAM:	≥ 8 GB	≥ 16 GB	
Operating system:	Microsoft Windows 10 Professional (64-bit)	Microsoft Windows 11 Pro	
Hard disk:	Hard disk (HDD) Free memory: ≥ 50 GB	Solid State Drive (SSD) Free memory: ≥ 50 GB	
	The memory requirement is based on the image volume (X-ray image: approx. 20 MB - 1.5 GB)		
Data backup:	Daily data back-up		
Interface:	Ethernet ≥ 1000 Mbit/s WLAN ≥ 802.11n USB (when installing from a USB stick or using USB devices)		
Graphics card:	NVIDIA GPU with CUDA support ≥ 4 GB memory	≥ NVIDIA T1000 ≥ 4 GB memory	≥ NVIDIA GeForce RTX 4060 ≥ 8 GB memory
	Only graphics cards with CUDA Compute Capability ≥ 7.5 are supported.		
Monitor:	Resolution ≥ 1920 x 1080 Comply with the current standard monitor requirements. A 10-bit grayscale monitor requires an NVIDIA Quadro graphics card.		