

System requirements dhs-Basic

For a fast, safe and efficient working with dhs-Basic the PC-workstations should fulfil our recommended system requirements. For any questions please contact our technical support.

System requirements:	Minimal	Recommended
Operating system:	<ul style="list-style-type: none"> Windows 10 (64 bit) 	
Operating system permissions:	Local administrative permissions (only necessary for installation)	
CPU:	<ul style="list-style-type: none"> IBM-compatible PC CPU Intel Core i3, 2,66 GHz 	<ul style="list-style-type: none"> IBM-compatible PC CPU Intel Core i7, 3,40 GHz
Main memory ^{*1} :	8 GB	16 GB
Graphics card ^{*1, 2} :	<ul style="list-style-type: none"> min. 512 MB own RAM and own graphics processor DirectX must be supported PCIExpress graphics card 	<ul style="list-style-type: none"> min. 1 GB own RAM and own graphics processor DirectX must be supported PCIExpress graphics card
HD Speed:	7200 rpm	SSD
Free HD-storage:	2 GB	
Power supply:	Min. 450 W	
Screen resolution:	1920 x 1080 pixel	
Color depth:	True Color, 32 Bit	
Font size:	Small fonts	
Unblocked USB-Port:	<ul style="list-style-type: none"> For installation Operation dhs-MicroCam / digital camera possibly necessary for data migration 	
USB Port:	<ul style="list-style-type: none"> PCIExpress-USB-card with external USB-port USB 3.0 interface (high powered) 	
DirectX:	Min. version August 2009	
Dot NET Framework	<ul style="list-style-type: none"> 3.51 SP1 4.61 	
Additional modules PixelFerber:	Microsoft Excel 2013 or 2016 (only for Excel-Export)	

References:	
*1	Please note the specifications of the camera producer when using digital-cameras
*2	<u>Recommendation:</u> Current models from AMD or Nvidia