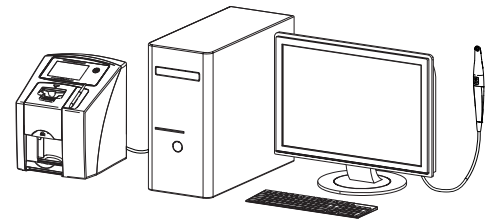


Information



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

If additional systems are connected to the PC please note that this may change the system requirements. The system requirements of all connected systems need to be taken into account.



Intraoral camera systems

VistaCam iX HD

CPU:	≥ Intel Core i3
RAM:	≥ 4 GB
Operating systems:	Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Interface:	USB 2.0 USB 3.0
Graphics card:	Resolution ≥ 1280 x 1024 Depth of colour 32-bit, 16.7 million colours
Total maximum cable length:	Up to 5 m with USB extension cable Up to 20 m with additional USB repeater / active USB hub (max. 5 m each) - details available on request
Software:	DBSWIN version 5.9 or higher, VistaEasy, Image Bridge VistaConnect version 1.1 or higher (VistaEasy/DBSWIN must be uninstalled first) VistaSoft from version 1.0



VistaCam iX

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Interface:	USB 2.0 USB 3.0
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Total maximum cable length:	Up to 5 m with USB extension cable Up to 20 m with additional USB repeater / active USB hub (max. 5 m each) - details available on request
Software:	DBSWIN version 5.6 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first) VistaSoft from version 1.0

VistaCam CL.iX

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Interface:	USB 2.0 The device cannot be operated on USB 3.0.
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Total maximum cable length (from the computer to the base station):	Up to 5 m with USB extension cable Up to 20 m with additional USB repeater / active USB hub (max. 5 m each) - details available on request
Software:	DBSWIN version 5.6 or higher, VistaEasy, Image Bridge

Image plate scanner and small X-ray system

VistaScan Mini View

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	Ethernet ≥ 100 Mbit WLAN IEEE 802.11b/g with WPA and WPA2 encryption
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first) VistaSoft from version 1.0

VistaScan Mini Plus

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	USB 2.0 USB 3.0 Ethernet ≥ 100 Mbit
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Total maximum cable length:	USB: up to 5 m with USB extension cable USB: up to 20 m with additional USB repeater / active USB hub (max. 5 m each) - details available on request
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first, only Ethernet network connection supported) VistaSoft version 1.0 or higher (only Ethernet network connection supported)

VistaScan Mini

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	USB 2.0 USB 3.0 Ethernet ≥ 100 Mbit
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Total maximum cable length:	USB: up to 5 m with USB extension cable USB: up to 20 m with additional USB repeater / active USB hub (max. 5 m each) - details available on request
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first, only Ethernet network connection supported) VistaSoft version 1.0 or higher (only Ethernet network connection supported)

VistaScan Nano Easy

The system requirements of the software being used to operate the device must always be met during its operation.

If third-party software is being used to operate the device, compliance with its system requirements must be assured.

For use with VistaSoft: see "VistaSoft"

For use with DBSWIN: see "DBSWIN incl. VistaEasy"

The following additional system requirements must also be met:

Interface:	Ethernet ≥ 100 Mbit
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Software:	DBSWIN version 5.15 or higher, VistaEasy, Image Bridge VistaSoft version 2.2 or higher

VistaScan Combi View

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	Ethernet ≥ 100 Mbit WLAN IEEE 802.11b/g with WPA and WPA2 encryption
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first) VistaSoft from version 1.0

VistaScan Combi Plus

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	USB 2.0 USB 3.0 Parallel interface, EPP mode in accordance with IEEE 1284 (Windows XP only)
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Total maximum cable length:	USB: up to 5 m with USB extension cable USB: up to 20 m with additional USB repeater / active USB hub (max. 5 m each) - details available on request
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge

VistaScan Perio Plus

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	USB 2.0 USB 3.0 Ethernet ≥ 100 Mbit
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Total maximum cable length:	USB: up to 5 m with USB extension cable USB: up to 20 m with additional USB repeater / active USB hub (max. 5 m each) - details available on request
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first, only Ethernet network connection supported) VistaSoft version 1.0 or higher (only Ethernet network connection supported)

VistaScan Perio Net

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	Ethernet ≥ 100 Mbit
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first) VistaSoft from version 1.0

VistaRay 7

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (compatible with DBSWIN up to version 5.9.1) Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	USB 2.0 USB 3.0
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Total maximum cable length:	USB: 5 m
Software:	DBSWIN version 5.4 or higher, VistaEasy, Image Bridge VistaConnect (VistaEasy/DBSWIN must be uninstalled first) VistaSoft from version 1.0

X-ray unit

VistaPano S


CPU:	≥ Intel Core i3
RAM:	≥ 4 GB
Operating systems:	Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	1 free PCI Express slot for supplied Gigabit Ethernet controller
Graphics card:	Resolution ≥ 1280 x 1024 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Software:	DBSWIN version 5.7.1 or higher, VistaEasy, Image Bridge VistaSoft from version 1.0

VistaPano S Ceph

CPU:	≥ Intel Core i3
RAM:	≥ 4 GB
Operating systems:	Microsoft Windows 7 32-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT) Microsoft Windows 10, 64-bit (Pro and higher), compatible with DBSWIN version 5.10 or higher Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	1 free PCI Express slot for supplied Gigabit Ethernet controller
Graphics card:	Resolution ≥ 1280 x 1024 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Software:	DBSWIN version 5.9 or higher, VistaEasy, Image Bridge VistaSoft from version 1.0

VistaVox S

A reconstruction PC with increased requirements is required to operate the unit. A direct connection is required between the reconstruction PC and the unit (fibre optic cable).

 The processor and graphics board must correspond with the specifications and system requirements to enable a faultless reconstruction. Should these requirements not be fulfilled, Dürer Dental does not provide any guarantee for faultless reconstruction.

CPU:	≥ Intel Xeon E5-1607 3 GHz 1066
RAM:	≥ 16 GB DDR3-1600
Operating systems:	Microsoft Windows 7 64-bit (Home Premium or higher), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 10, 64-bit (Pro or higher)
Hard disk:	– For reconstruction: ≥ 1 TB – Additionally for the database (only with single workstation installation): the database memory requirements depend on the number of images taken at the surgery in question. (Camera image: c. 1 MB, X-ray image: c. 2 MB - 10 MB, CBCT: 200 - 300 MB)
Drive:	DVD-ROM (optional: software can be installed via download)
Interface:	1 PCI Express slot Gen2 x4 USB socket Gigabit Ethernet (only with multi-station installation)
Graphics card:	NVIDIA GeForce GTX970 4 GB NVIDIA GeForce GTX1060 6 GB NVIDIA GeForce GTX1070 8 GB NVIDIA GeForce GTX1080 8 GB
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Software:	VistaSoft from version 1.2

Software

VistaSoft

Valid from version 2.2

CPU:	≥ Intel Core i3
RAM:	≥ 4 GB
Operating systems:	Microsoft Windows 7 (Home Premium or above), SP1 and additionally update KB3033929, recommended: KB2921916 Microsoft Windows 8.1 (not Windows RT) Microsoft Windows 10 (Pro or higher) Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: c. 1 MB, X-ray image: c. 2 MB - 10 MB, CBCT: 200 - 300 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	Ethernet ≥ 100 Mbit Internet connection (only for VistaSoft Cloud) Valid email address (only for VistaSoft Cloud)
Graphics card:	Resolution ≥ 1280 x 1024 Depth of colour 32-bit, 16.7 million colours Recommended for 3D X-ray images: NVIDIA GeForce 750 2 GB
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)
Notes:	Data migration is possible from an existing DBSWIN installation in VistaSoft from DBSWIN 5.9 or higher.

VistaConnect

Valid from version 1.0

CPU:	≥ Intel Core i3
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 Microsoft Windows 7, 32 bit (Home Premium or above), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 7, 64 bit (Home Premium or above), SP1 and Update KB3033929, recommended: KB2921916 Microsoft Windows 8, 64-bit (not Windows RT)
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Interface:	Ethernet ≥ 100 Mbit
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Notes:	VistaConnect can only be installed if VistaEasy/DBSWIN is uninstalled first. VistaConnect and Image Bridge can be installed in parallel from Image Bridge version 1.0.69.0 or higher.

DBSWIN incl. VistaEasy

Valid from version 5.14.1

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (up to DBSWIN 5.9.1) Microsoft Windows 7 (Home Premium or above), SP1 and additionally update KB3033929, recommended: KB2921916 Microsoft Windows 8.1 (not Windows RT) Microsoft Windows 10 (Pro or higher) Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Data backup:	Daily data back-up
Interface:	Ethernet ≥ 100 Mbit
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Diagnostic monitor:	In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements)

Image Bridge

Valid from DBSWIN Version 5.14.1

Valid from VistaConnect Version 1.0

CPU:	≥ Intel Pentium IV compatible, 1.4 GHz
RAM:	≥ 1 GB (2 GB recommended)
Operating systems:	Microsoft Windows XP Professional, 32-bit, SP 3 (up to DBSWIN 5.9.1) Microsoft Windows 7 (Home Premium or above), SP1 and additionally update KB3033929, recommended: KB2921916 Microsoft Windows 8.1 (not Windows RT) Microsoft Windows 10 (Pro or higher) Microsoft Windows Server 2012 Microsoft Windows Server 2016
Hard disk:	Workstation (without database) ≥ 50 GB The database memory requirements depend on the number of images taken at the surgery in question. (Camera image: approx. 1 MB / X-ray image: approx. 2 MB - 10 MB)
Drive:	DVD ROM
Interface:	Ethernet ≥ 100 Mbit
Graphics card:	Resolution ≥ 1024 x 768 Depth of colour 32-bit, 16.7 million colours
Notes:	VistaConnect and Image Bridge can be installed in parallel from Image Bridge version 1.0.69.0 or higher.