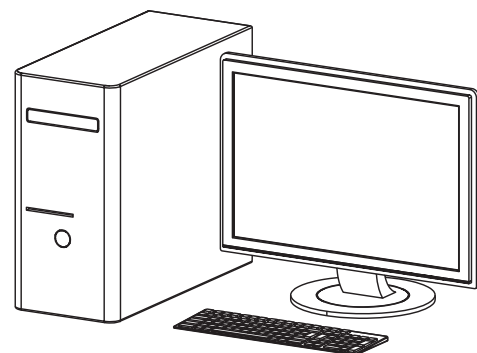


Information



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.

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



Intraoral camera systems

VistaCam iX HD Smart

| | |
|-----------------------------|--|
| 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 (order number: 2100-725-02), VistaEasy, Image Bridge VistaConnect version 1.0 or higher (VistaEasy/DBSWIN must be uninstalled first) VistaSoft version 1.0 or higher (order number: 2110100002) |



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 5.2 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaConnect version 1.0 or higher (VistaEasy/DBSWIN must be uninstalled first) VistaSoft version 1.0 or higher (order number: 2110100002) |

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 5.0.2 or higher (order number: 2100-725-02), 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/s 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 5.5 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaConnect version 1.0 or higher (VistaEasy/DBSWIN must be uninstalled first) VistaSoft version 1.0 or higher (order number: 2110100002) |

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/s |
| 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 5.0 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaConnect version 1.0 or higher (VistaEasy/DBSWIN must be uninstalled first, only Ethernet network connection supported) VistaSoft version 1.0 or higher (order number: 2110100002), 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/s |
| 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 5.0 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaConnect version 1.0 or higher (VistaEasy/DBSWIN must be uninstalled first, only Ethernet network connection supported) VistaSoft version 1.0 or higher (order number: 2110100002), only Ethernet network connection supported |

VistaScan Mini Easy

| | |
|-----------------------------|--|
| 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/s |
| 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 5.3 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaSoft version 2.1 or higher (order number: 2110100002), 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 \geq 100 MBit/s |
| Diagnostic monitor: | In accordance with DIN 6868-157, room category 5 or 6 (depending on the requirements) |
| Software: | DBSWIN version 5.15 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaSoft version 2.3 or higher (order number: 2110100002) |

VistaScan Combi View

| | |
|---------------------|--|
| CPU: | \geq Intel Pentium IV compatible, 1.4 GHz |
| RAM: | \geq 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) \geq 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 \geq 100 MBit/s WLAN IEEE 802.11b/g with WPA and WPA2 encryption |
| Graphics card: | Resolution \geq 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 5.5 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaConnect version 1.0 or higher (VistaEasy/DBSWIN must be uninstalled first) VistaSoft version 1.0 or higher (order number: 2110100002) |

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 5.3 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaConnect version 1.0 or higher (VistaEasy/DBSWIN must be uninstalled first) VistaSoft version 1.0 or higher (order number: 2110100002) |

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 5.6 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaSoft version 1.0 or higher (order number: 2110100002) |

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 5.8 or higher (order number: 2100-725-02), VistaEasy, Image Bridge VistaSoft version 1.0 or higher (order number: 2110100002) |

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, Dürr 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: approx. 1 MB, X-ray image: approx. 2 MB – 10 MB, CBCT: 200 – 300 MB) |
| Drive: | DVD-ROM (optional: software can be installed via download) |
| Interface: | 1 PCI Express slot (for graphics card) 1 PCI Express slot Gen2 x4 (for frame grabber card) 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 version 2.0 or higher (order number: 2110100002) |

VistaVox S Ceph

| | |
|---------------------|--|
| 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: approx. 1 MB, X-ray image: approx. 2 MB – 10 MB, CBCT: 200 – 300 MB) |
| Drive: | DVD-ROM (optional: software can be installed via download) |
| Interface: | 1 PCI Express slot (for graphics card) 1 PCI Express ≥ x4 slots Gen2 / Gen3 (for frame grabber card) 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 version 2.3 or higher (order number: 2110100002) |

Software

VistaSoft

Valid from version 2.4, order number 2110100002

| | |
|---------------------|--|
| 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 2016 Microsoft Windows Server 2019 |
| 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, CBCT: 200 – 300 MB) |
| Drive: | DVD ROM |
| Data backup: | Daily data back-up |
| Interface: | Ethernet ≥100 MBit/s Internet connection (for VistaSoft Cloud only) Valid email address (for VistaSoft Cloud only) |
| 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 into VistaSoft from DBSWIN 5.11 or higher. |

VistaConnect

Valid from version 1.0

| | |
|--------------------|--|
| CPU: | ≥ Intel Core i3 |
| RAM: | ≥ 2 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) |
| 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/s |
| 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 5.16, order number 2100-725-02

| | |
|---------------------|--|
| 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 2016 Microsoft Windows Server 2019 |
| 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/s |
| 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 5.16

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 2016 Microsoft Windows Server 2019 |
| 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/s |
| 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. |