

## Kompatibilität von Imaging Produkte zu Betriebssystemen

### Compatibility of imaging products to operating systems

Das Betriebssystem ist grundsätzlich Microsoft Windows (Mac OS wird nicht unterstützt). Sofern des Servicepacks für die einzelnen Distributionen gibt, wird immer das neueste vorausgesetzt. Um Kunden bei der richtigen Auswahl von Software und Computersystemen für ihre Praxis zu unterstützen, bieten wir einen Überblick in der folgenden Tabelle.

Generally we use Microsoft Windows (Mac OS is not compatible). As far as service packages for several distributors are available, always the latest version is required. To assist customers in making the right choice for their office when it comes to software and computer systems, we are providing an overview in the matrix below.

Erklärung der Symbole  
 Symbol Explanations

x Kombination ist getestet / Combination is tested  
 - Bekannte Inkompatibilität / Known incompatibility

\*3 QST Firmware 1.03, 1st Sept. 2010

\*4 Passender Framegrabber benötigt / Suitable framegrabber required

\*1 Passende GPU benötigt / Suitable GPU required

\*2 "Desktop Experience" benötigt / "Desktop experience" required

\*5 Bildbetrachtung mit CLINIVIEW Mobile / Image review with CLINIVIEW Mobile

Device compatibility is listed for the Acquisition PC. Software compatibility can be different for a workstation or just the database. See PC-Requirements document.

| Brand  | Product  | Windows XP  | Windows Vista | Windows 7                          | Windows 8.1 | Windows 10 | Windows XP | Server 2003 | Windows Vista | Windows 7 | Windows 8.1 | Windows 10 | Windows 7 | Windows 8.1 | Windows 10 | Server 2008R2 | Server 2012 | Server 2012R2 | iOS 10 (iPad) |
|--|--|---|---------------|------------------------------------|-------------|------------|------------|-------------|---------------|-----------|-------------|------------|-----------|-------------|------------|---------------|-------------|---------------|---------------|
|  |  | Home  | Pro           | Business / Professional / Ultimate |             |            |            |             |               |           |             |            |           | 64 Bit      |            |               |             |               |               |
| KaVo / Instrumentarium / Imaging Sciences (SI) | OP 3D Vision / 3D eXam+ / i-Cat FLX  | Acquisition unit included. See Smart Scan Studio for Stations |               |                                    |             |            |            |             |               |           |             |            |           |             |            |               |             |               |               |
|  | OP 3D Pro (3D)   |   | -             | -                                  | -           | -          | -          | -           | -             | -         | -           | -          | x         | x           | x          |               |             |               |               |
|  | OP300 (3D) / Pan eXam Plus (3D)  |   |               |                                    |             |            |            |             |               |           |             |            |           |             |            |               |             |               |               |
|  | OP 3D Pro (2D)   |   | -             | -                                  | -           | x          | x          | x           | x             | x         | x           | x          |           |             |            |               |             |               |               |
|  | OP 300 (2D) / Pan eXam Plus (2D)   |   |               |                                    |             |            |            |             |               |           |             |            |           |             |            |               |             |               |               |
|  | OP 3D  |   | -             | -                                  | -           | -          | -          | -           | -             | -         | x           | x          | x         |             |            |               |             |               |               |
|  | OP 2D  |   |               |                                    |             |            |            |             |               |           |             |            |           |             |            |               |             |               |               |
|  | OP 30 / Pan eXam / OP 200  |   | -             | -                                  | -           | x          | x          | x           | x             | x         | x           | x          | x         |             |            |               |             |               |               |
|  | Scan eXam / Scan eXam One Express / Express Origo                                  |   | -             | -                                  | -           | x          | x          | x           | x             | x         | x           | x          | x         |             |            |               |             |               |               |
|  | KaVo GXS-700   |   | -             | -                                  | x           | x          | x          | x           | x             | x         | x           | x          | x         |             |            |               |             |               |               |
|  | CLINIVIEW Software V11 (Workstation)   |   | -             | -                                  | -           | x          | x          | x           | x             | x         | x           | x          | x         |             |            |               |             |               | x (*5)        |
|  | CLINIVIEW Software V11 (Database)  |   | -             | -                                  | -           | -          | -          | x           | x             | x         | x           | x          | x         |             |            | x             | x           |               |               |
|  | OnDemand3D (Workstation)   |   |               |                                    |             | x          | x          | x           | x             | x         | x           | x          | x         |             |            | x (*2)        | x (*2)      |               |               |
|  | OnDemand3D (Server)  |   |               |                                    |             | x          | x          | x           | x             | x         | x           | x          | x         |             |            | x             | x           |               |               |
|  | Smart Scan Studio  |   | -             | -                                  | -           | x          | x          | x           | x             | x         | x           | x          | x         |             |            | x             | x           |               |               |
|  | CLINIVIEW Software V10.2.6 (Workstation)   |   |               |                                    |             | x          | x          | x           | x             | x         | x           | x          | x         |             |            | x (*2)        | x (*2)      |               |               |
|  | CLINIVIEW Software V10.2.6 (Database)  |   |               |                                    |             | x          | x          | x           | x             | x         | x           | x          | x         |             |            | x             | x           |               |               |
|  | 3D eXam / i-Cat Acquisition unit included see eXamVision / iCatVision for Stations |   |               |                                    |             |            |            |             |               |           |             |            |           |             |            |               |             |               |               |
|  | eXamVision / iCatVision Software (Workstation)                                     |   | x             |                                    |             | x          | x          | x           | x             | x         | x           | x          | x         |             |            |               |             |               |               |
|  | eXamVision / iCatVision Software (Database)  |   | x             | x                                  |             | x          | x          | x           | x             | x         | x           | x          | x         |             |            | x             | x           |               |               |
| Dig eXam Sensor (discontinued)                 |  | x   | x             | x                                  | -           | -          | -          | -           | -             | -         | -           | -          |           |             | -          | -             |             |               |               |
| SNAPSHOT Sensor (discontinued)                 |  |   |               |                                    | x           | x          | x          | x           | x             | x         | x           | x          |           |             |            |               |             |               |               |

## Kompatibilität von Imaging Produkte zu Betriebssystemen

### Compatibility of imaging products to operating systems

Das Betriebssystem ist grundsätzlich Microsoft Windows (Mac OS wird nicht unterstützt). Sofern des Servicepacks für die einzelnen Distributionen gibt, wird immer das neueste vorausgesetzt. Um Kunden bei der richtigen Auswahl von Software und Computersystemen für ihre Praxis zu unterstützen, bieten wir einen Überblick in der folgenden Tabelle.

Generally we use Microsoft Windows (Mac OS is not compatible). As far as service packages for several distributors are available, always the latest version is required. To assist customers in making the right choice for their office when it comes to software and computer systems, we are providing an overview in the matrix below.

Erklärung der Symbole  
 Symbol Explanations

x Kombination ist getestet / Combination is tested  
 - Bekannte Inkompatibilität / Known incompatibility

\*3 QST Firmware 1.03, 1st Sept. 2010

\*4 Passender Framegrabber benötigt / Suitable framegrabber required

\*1 Passende GPU benötigt / Suitable GPU required

\*5 Bildbetrachtung mit CLINIVIEW Mobile / Image review with CLINIVIEW Mobile

\*2 "Desktop Experience" benötigt / "Desktop experience" required

Device compatibility is listed for the Acquisition PC. Software compatibility can be different for a workstation or just the database. See PC-Requirements document.

| Brand                                      | Product  | Windows XP   | Windows Vista | Windows 7                          | Windows 8.1 | Windows 10 | Windows 7 | Windows 8.1 | Windows 10 | Server 2003 | Server 2008R2 | Server 2012 | Server 2012R2 | iOS 10 (iPad) |  |
|--|--|--|---------------|------------------------------------|-------------|------------|-----------|-------------|------------|-------------|---------------|-------------|---------------|---------------|--|
|  |  | Home   | Pro           | Business / Professional / Ultimate |             |            |           |             |            | 64 Bit      |               |             |               |               |  |
| Gendex                                     | GXCB-500   | Acquisition unit included. See iCatVision for Stations |               |                                    |             |            |           |             |            |             |               |             |               |               |  |
|  | GXDP-800 / GXDP-700 - 3D versions                | -  | -             | -                                  | -           | -          | -         | -           | x          | x           | x             | -           | -             |               |  |
|  | GXDP-700 - 2D versions                           | -  | -             | -                                  | x           | x          | x         | x           | x          | x           | x             | -           | -             |               |  |
|  | GXDP-300 Panorama                                | -  | -             | -                                  | x           | x          | x         | x           | x          | x           | x             | -           | -             |               |  |
|  | GXPS-500   | -  | -             | -                                  | x           | x          | x         | x           | x          | x           | x             | -           | -             |               |  |
|  | GXS-700 Sensor                                   | -  | -             | -                                  | x           | x          | x         | x           | x          | x           | x             | -           | -             |               |  |
|  | GXC-300 Camera                                   | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | x             | -           | -             |               |  |
|  | VixWin Platinum Software V3.3 (Workstation)      | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | x             | x (*2)      | x (*2)        |               |  |
|  | VixWin Platinum Software V3.3 (Database)         | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | x             | x           | x             |               |  |
|  | InVivo 5.2 / 5.3 Software                        | x(*1)  | x(*1)         | x(*1)                              | x(*1)       | x(*1)      | x(*1)     | x(*1)       | x(*1)      | x(*1)       | x(*1)         | x(*1)       | x(*1)         | x(*1)         |  |
|  | iCatVision Software V1.9.3.13 (Workstation)      | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | x             |             |               |               |  |
|  | iCatVision Software V1.9.3.13 (Database)         | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | x             | x           | x             |               |  |
|  | OrthOralix™ 8500 DDE Panorama (discontinued)     | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | x             | -           | -             |               |  |
|  | OrthOralix™ 9200 DDE Panorama (discontinued)     | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | x             | -           | -             |               |  |
|  | EZ 1 Camera (discontinued)                       | x  | x             | x                                  | x           | -          | -         | -           | -          | -           | -             | -           | -             |               |  |
|  | AcuCam Concept IV Kamera (SVideo) (discontinued) | x(*4)  | x(*4)         | x(*4)                              | x(*4)       | x(*4)      | x(*4)     | x(*4)       | x(*4)      | x(*4)       | x(*4)         | x(*4)       | x(*4)         |               |  |
|  | Acucam Concept IV Kamera FWT (discontinued)      | x  | x             | x                                  | x           | -          | -         | -           | -          | -           | -             | -           | -             |               |  |
| DenOptix QST Scanner (discontinued)        | x  | x  | x             | x                                  | x           | x          | x         | x           | x          | x           | -             | -           |               |               |  |
| DenOptix Scanner (SCSI/USB) (discontinued) | x  | x  | -             | -                                  | -           | -          | -         | -           | -          | -           | -             | -           |               |               |  |
| Visualix eHD Sensor (discontinued)         | x  | x  | x             | x                                  | -           | -          | -         | -           | -          | -           | -             | -           |               |               |  |
| Visualix Gx-S Sensor (discontinued)        | x  | x  | -             | -                                  | -           | -          | -         | -           | -          | -           | -             | -           |               |               |  |
| Soredex                                    | Scanora 3D / 3Dx                                 | -  | -             | -                                  | x           | x          | x         | x           | x          |             |               |             |               |               |  |
|  | Cranex 3D / 3D (3D)                              | -  | -             | -                                  | -           | -          | -         | -           | x          | x           | x             |             |               |               |  |
|  | Cranex 3D / 3Dx (2D)                             | -  | -             | -                                  | x           | x          | x         | x           | x          | x           |               |             |               |               |  |
|  | Cranex Novus e Panorama                          | -  | -             | -                                  | x           | x          | x         | x           | x          | x           |               |             |               |               |  |
|  | Cranex D Panorama                                | -  | -             | -                                  | x           | x          | x         | x           | x          | x           |               |             |               |               |  |
|  | Optime Scanner                                   | -  | -             | -                                  | x           | x          | x         | x           | x          | x           |               |             |               |               |  |
|  | Digora Toto Sensor                               | -  | -             | -                                  | x           | x          | x         | x           | x          | x           |               |             |               |               |  |
|  | Digora Vidi Kamera                               | -  | -             | -                                  | x           | x          | x         | x           | x          | x           |               |             |               |               |  |
|  | SCANORA Software V6 (Workstation)                | -  | -             | -                                  | x           | x          | x         | x           | x          | x           |               |             |               | x (*5)        |  |
|  | SCANORA Software V6 (Database)                   | -  | -             | -                                  | -           | -          | x         | x           | x          | x           | x             | x           | x             |               |  |
|  | SCANORA Software V5 (Workstation)                | -  | -             | -                                  | x           | x          | x         | x           | x          | x           | x             | x (*2)      | x (*2)        |               |  |