



DTX Studio™ Clinic

Compatibility and Integration

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Device Compatibility

Please refer to the following table for compatibility with DTX Studio Clinic.

Version	i-CAT™	OP 3D Vision™	X-Guide™	DEXIS™ IS	Third-party Devices
4.10	Direct creation of scan request (no MWL needed)	Direct creation of scan request (no MWL needed)	Full integration	Full Integration (including DEXIS Voyager systems for DTX Studio Home module)	Watch folder (3D CBCT and 2D images) and TWAIN (2D images)
4.8	Direct creation of scan request (no MWL needed)	Direct creation of scan request (no MWL needed)	Full integration	Full Integration (including DEXIS Voyager systems for DTX Studio Home module)	Watch folder (3D CBCT and 2D images) and TWAIN (2D images)
4.7	Direct creation of scan request (no MWL needed)	Direct creation of scan request (no MWL needed)	Full integration	Full Integration (including DEXIS Voyager systems for DTX Studio Home module)	Watch folder (3D CBCT and 2D images) and TWAIN (2D images)
4.5	Direct creation of scan request (no MWL needed)	Direct creation of scan request (no MWL needed)	Full integration	Full Integration (including DEXIS Voyager systems for DTX Studio Home module)	Watch folder (3D CBCT and 2D images) and TWAIN (2D images)
4.3	Direct creation of scan request (no MWL needed)	Direct creation of scan request (no MWL needed)	Full integration	Full Integration (including DEXIS Voyager systems for DTX Studio Home module)	Watch folder (3D CBCT and 2D images) and TWAIN (2D images)
3.4	Direct creation of scan request (no MWL needed)	Direct creation of scan request (no MWL needed)	Full integration	Full Integration (including DEXIS Voyager systems for DTX Studio Home module)	Watch folder (3D CBCT and 2D images) and TWAIN (2D images)
3.3	Direct creation of scan request (no MWL needed)	Direct creation of scan request (no MWL needed)	Full integration	Full integration	Watch folder (3D CBCT and 2D Images) and TWAIN (2D images)
3.2	Direct creation of scan request (no MWL needed)	Using MWL for creating scan requests.	N/A	QuickLaunch only	Watch folder (3D CBCT and 2D Images) and TWAIN (2D images)
3.1	Using MWL for creating scan requests.	Using MWL for creating scan requests.	N/A	N/A	TWAIN (2D images)
2.4	Using MWL for creating scan requests.	Using MWL for creating scan requests.	N/A	N/A	TWAIN (2D images)
2.3	Using MWL for creating scan requests.	Using MWL for creating scan requests.	N/A	N/A	TWAIN (2D images)

Integrations

Please refer to the following table for integration with DTX Studio Clinic.

Version	Integration
4.10	The installation and update process is streamlined through integration with the DEXIS Software Manager. Updates can now be performed automatically without administrative rights after DEXIS Software Manager was installed and configured. Support for offline license activation enables deployment in practices or clinics where internet access cannot be guaranteed or is not allowed.
4.8	The DICOM Print module enables clinicians to create structured reports and print medical images directly to DICOM-compatible printers. The DICOM Send functionality has been extended to also allow sending filtered 2D images to a connected PACS system. Through the DICOM Query/Retrieve functionality, users can now start a dedicated action to search for patient studies on connected PACS systems, retrieve relevant data, and seamlessly store the images in DTX Studio Core. Clinicians can now export 3D X-ray datasets along with a lightweight HTML viewer, enabling secure sharing via USB or CD without requiring the recipient to install DTX Studio Clinic.
4.7	If a clinic utilizes a PACS or other DICOM image archive in conjunction with DTX Studio Core, users can now manually select any specified set of images or scans for a patient and transmit them to the configured PACS destination on a demand basis. New support for importing images in the DEXIS 'DEX' format. Users can now directly import a set of data packaged within a .zip file. DTX Studio Clinic will automatically unpack the archive and display its contents within the data selection dialog. A novel Quick Launch option enables users to incorporate a custom web page shortcut directly within the application. This functionality allows for one-click access to an online portal or resource from within DTX Studio Clinic, complete with a custom icon for enhanced recognition.
4.5	Users can now order a NobelGuide surgical template for an implant plan created in DTX Studio Clinic. This surgical guide is then shipped to the specified delivery address. Additionally, users can export a complete implant plan as exocad dental project file and import lab designs and face scans.
4.3	It is now possible to run multiple instances of DTX Studio Clinic on one single PC (server). This will allow for remote desktop servers to also run DTX Studio Clinic. This feature is linked to a specific license and is not on by default Software updates and shared settings files can now be centrally managed (via DTX Studio Core), allowing for automatic download and notification of software updates, as well as the download and automatic application of shared settings files by DTX Studio Clinic. A workflow to create surgical templates (for local printing) is now available from within the Clinic module. Abutments can now be added for each planned implant. The installation of DEXIS intraoral sensor drivers is needed to utilize DEXIS sensors. Install the drivers through the DEXIS Software Manager.
3.4	DEXIS IS Voyager touch integration (DTX Studio Home module), copy and paste from and to clipboard, DEXIS PMS file support, DEXIS Ti2 sensor support.
3.3	DEXIS IS full integration, X-Guide integration, partner portal integration (SprintRay, Circle and Spark), Smile portal integration.
3.2	QuickLaunch integration of DEXIS IS ScanFlow scan module, third-party CBCT, PAN, CEPH, IOR or camera devices through watch folder, PMS (open PMS patient record in DTX Studio Home or DTX Studio Clinic).
3.1	Auto mandibular nerve: export to DTX Studio Implant.
2.4	Intraoral camera CADI OPTIVIEW (both version 1 and version 2) fully integrated with images auto-mounted on the template both for Windows and macOS.
2.3	Capturing images with third-party 2D devices using the TWAIN driver, PMS: extension of image previews provided to PMS (CBCT and intraoral scan) integrated through OPPWEB, PMS: configure the default behavior when opening images from a PMS (OPP or VDDS).

Software Compatibility

Please refer to the following tables for compatibility with DTX Studio Clinic.

Version	DTX Studio Core	DTX Studio Driver	CLINIVIEW™/ SCANORA™	DTX Studio Implant
4.10	4.3.1 or higher	21.1 (minimum) 25.5 (recommended)	No longer supported.	3.6 or higher
4.8	4.3.1 or higher	21.1 (minimum) 25.5 (recommended)	No longer supported.	3.6 or higher
4.7	4.1.4 or higher	21.1 (minimum) 25.4 (recommended)	No longer supported.	3.6 or higher
4.5	4.0.6 or higher	21.1 (minimum) 23.1 (recommended)	No longer supported.	3.6 or higher
4.3	4.0.4 or higher	21.1 (minimum) 23.1 (recommended)	No longer supported.	3.6 or higher
3.4	3.13.20 or higher	21.1 (minimum) 23.1 (recommended)	11.10 or higher	3.6 or higher
3.3	3.13.10 or higher	21.1 (minimum) 22.4 (recommended)	11.10 or higher	3.6 or higher
3.2	3.13.1 or higher	21.1 or higher	11.10 or higher	3.6 or higher
3.1	3.10.5 or higher	21.1 or higher	11.10 or higher	3.6 or higher
2.4	3.10.5 or higher	21.1 or higher	11.9 or higher	3.6 or higher
2.3	3.10.5 or higher	21.1 or higher	11.9 or higher	3.6 or higher

Version	Medit Link	Medit Scan for DTX Studio	CyberMed OnDemand3D™ Dental	Anatomage Invivo	DEXIS IS ScanFlow
4.10	2.6.5 or higher	No longer supported.	1.0.10 or higher	6.0.5 or higher	1.0.9 or higher
4.8	2.6.5 or higher	No longer supported.	1.0.10 or higher	6.0.5 or higher	1.0.9 or higher
4.7	2.6.5 or higher	No longer supported.	1.0.10 or higher	6.0.5 or higher	1.0.9 or higher
4.5	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	1.0.9 or higher
4.3	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	1.0.9 or higher
3.4	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	1.0.9 or higher
3.3	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	1.0.8 or higher
3.2	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	1.0.7 or higher
3.1	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	N/A
2.4	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	N/A
2.3	2.6.5 or higher	1.7.6 or higher	1.0.10 or higher	6.0.5 or higher	N/A



Nobel Biocare AB
Box 5190, 402 26
Västra Hamngatan 1,
411 17 Göteborg,
Sweden
www.nobelbiocare.com

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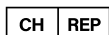
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New Zealand
Phone: +64 0800 441 657

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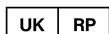
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EOT Dental
Sağlık Ürünleri ve Dış Ticaret A.Ş.
Seba Office Boulevard Ayazağa Mah.
Mimar Sinan Sk. No:21 A38
Sarıyer/İstanbul
Turkey
Phone: 0 (212) 361 49 01
DEN-EOT-info@envistaco.com



CH importer/representative:

Nobel Biocare Services AG
Balz Zimmermann-Strasse 7
8302 Kloten
Switzerland



UK responsible person:

Nobel Biocare UK Ltd.
4 Longwalk Road
Stockley Park
Uxbridge UB11 1FE
United Kingdom



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