Ortho Clinical Diagnostics



ORTHO CONNECT™ 3.0 Hardware, Software & Browser Specification

ORTHO CONNECT™ Version 3.0 is the enhanced laboratory management solution that meets your needs. Through a single connection, it allows you to control data and metrics, optimize resources and elevate patient care within your lab and across your network.

The following are the hardware and software specifications for installation of ORTHO CONNECTTM software

ORTHO CONNECT[™] Server

Minimum specifications

Operating System Software:

- Windows 10 Professional or Enterprise 64 bit version 1607 or later
- Windows Server 2016 Standard*

Database Software:

• SQL 2016 SP2 Standard x64 with Reporting Services

Hardware:

- 16GB RAM
- i7 CPU or equivalent (Minimum 4 Cores)
- 1TB SSD (200MB/s) HDD and Min 256 GB for non-SQL software installation**
- Monitor resolution 1920 x 1080 (24 inch by default)
- *The recommendation is to use the Windows Server 2016 OS Environment due to its enhanced ability to manage multiple concurrent connections. A Single Lab environment with a small number of analyzers and web browser connections may consider the Windows 10 Enterprise Editions. Please Contact Ortho Care™ Technical Solutions Center for further information.
- **The database volume is linked to the number of images stored in the database, for a system with heavy throughput of images and multiple instruments, the volume of storage required will be greater than 1TB.





ORTHO CONNECT™ 3.0 Hardware & Browser Specification

ORTHO CONNECT™ Browser station

Minimum hardware specification

- Windows 10 Enterprise version 1607 or later
- 8GB RAM
- i5 CPU or equivalent
- Monitor resolution 1920 x 1080

SQL Server

The ORTHO CONNECT™ 3.0 SQL Server database can be installed locally or on a remote SQL Server instance running Windows 10 or Windows Server 2016.

Browser Support

Recommended Browser requirements

- Chrome (latest version)
- Microsoft Edge Chromium (latest version)

Minimum Browser requirements

• Chrome (version 56 or above)

The application and UI framework require specific versions of web browsers to be used. If a User tries to connect using a version earlier than Internet Explorer 10, ORTHO CONNECT $^{\text{TM}}$ 3.0 software will display a message and block access.

NOTE: Other browsers may appear to function correctly but are not supported nor verified. Using an unsupported browser may lead to unexpected visual and or functional behaviors including the potential for data to be displayed incorrectly.

For further details on supported browsers please refer to:

Chrome Releases https://www.chromestatus.com/features/schedule

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