



## **FORUM Office from ZEISS**

Version 3.0

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# FORUM Office from ZEISS

## Your challenge

As a clinician, your workday is very busy. Having fast and efficient access to reliable patient exam data is crucial for making accurate clinical assessments. But when your instrument and computer aren't talking to each other, who has time to manage an IT issue? What you really need is a seamless, digitally connected workflow – from the moment the patient arrives for the exam to the final consultation – to better support the success of your eye care practice.

## Key benefits

- Increased practice efficiency through a paperless workflow – from the start to finish
- Centralized data storage and backup for increased security and peace of mind
- Easily accessible, real-time review of patient's diagnostic data clearly presented on a single screen

## Our FORUM solution

FORUM Office from ZEISS is an intuitive and flexible eye care data management solution pre-installed on a powerful, state-of-the-art computer and ready to be integrated into your practice out of the box, including into existing software systems like your Electronic Medical Record (EMR). FORUM Office from ZEISS grows and changes to meet your individual needs. As your practice expands, it's easy to integrate multiple instruments, ZEISS FORUM viewers and clinical workplaces from ZEISS into one seamless solution.

- ZEISS FORUM Office uses preconfigured Clinical Displays to create case-specific views from existing reports and images, simply and seamlessly
- ZEISS FORUM software supports more informed decision-making by presenting exam data in clinically relevant ways
- ZEISS FORUM Office can be expanded with clinical workplaces for glaucoma, retina and cataract application

	<b>ZEISS FORUM Office (Hardware included)</b>	<b>Minimum requirements for additional FORUM Viewer from ZEISS</b>	
<b>Hardware</b>	<b>Dell PC, OptiPlex Mini Tower</b>	<b>PC</b>	<b>Macintosh</b>
<b>Processor</b>	High-performance Intel® Core™ i7-8700 (6 Core/12MB/12T/up to 4,6GHz/65W)	Intel® Core™ i5-9. Generation Quad Core or similar	Intel® Core™ i5-9. Generation Quad Core or similar
<b>Free RAM</b>	32 GB internal RAM	8 GB minimum	8 GB minimum
<b>Free hard disc capacity</b>	1x 256 GB SSD and 3x 2 TB HDD to support high availability during PC operation with additional image and data backup	recommended 8 GB	recommended 8 GB
<b>Screen resolution</b>	1920 x 1080 pixels	1280 x 800 pixels minimum Recommended: 1680 x 1050 pixels or higher	1280 x 800 pixels minimum Recommended: 1680 x 1050 pixels or higher
<b>Operating system</b>	Windows 10 (64-bit)	Windows 7 (32-bit and 64-bit) with Service Pack 1, Windows 8.1 (64-bit), Windows Server 2008 R2 (64-bit) with Service Pack 1 or Windows Terminal Server 2008 R2 (64-bit), Windows Sever 2012 R2, Windows 10 (64-bit), Windows Server 2016, Windows Server 2019	macOS Mojave (10.14) macOS Catalina (10.15)
<b>Display</b>	24" LED monitor	–	–
<b>Accessories</b>	mouse, keyboard and optional network equipment	–	–



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**CE** 0297 (FORUM Archive & Viewer)



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