

Aperio WebViewer DX Documentation Map

The following is a list of the documentation and other resources that are available for Aperio WebViewer DX. If you need any of these manuals, please contact Leica Biosystems Technical Services for assistance.

Resources

Resource	Audience	Description
Aperio WebViewer DX User's Guide Part Number: MAN-0485	Pathologists, Histotechnicians	Provides information and instructions explaining how to use Aperio WebViewer DX. Also includes example training workflows that introduce you to the key features of Aperio WebViewer DX.
Aperio WebViewer DX IT Administrator's Guide Part Number: MAN-0491	IT Administrators, Aperio eSlide Manager Administrators	Gives detailed information that IT administrators need. Includes specifications and requirements for using Aperio WebViewer DX, including detailed specifications for choosing a monitor. Also includes cybersecurity recommendations.
Aperio eSlide Manager User's Guide Part Number: MAN-0488	Histotechnicians, Pathologists	Provides information and instructions explaining how to use Aperio eSlide Manager to manage digital slides and their information. Also includes information on using Aperio eSlide Manager Network case workflows and creating custom reports.
Aperio eSlide Manager Administrator's Guide Part Number: MAN-0490	Aperio eSlide Manager Administrators	Gives detailed information needed by Aperio eSlide Manager administrators to set up and manage an Aperio eSlide Manager site, including cybersecurity recommendations. Also includes information and instructions for using global settings that affect Aperio WebViewer DX.
Customer Support	All	If you have an issue you cannot resolve, contact Leica Biosystems Technical Services. See page 2 for contact information.



For additional information on this product, including intended purpose and symbols glossary, refer to the Aperio WebViewer DX User's Guide.

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MAN-0493, Revision A | April 2022 This document applies to Aperio WebViewer DX Release 1.0 and later.

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- > This product is protected by registered patents. For a list of patents, contact Leica Biosystems.

Customer Resources

For the latest information on Leica Biosystems Aperio products and services, please visit www.LeicaBiosystems.com/Aperio.

Contact Information – Leica Biosystems Imaging, Inc.

Headquarters		Customer Support		General Information	
	1360 Vista USA Tel: +	Biosystems Imaging, Inc. Park Center Drive , CA 92081 1 (866) 478-4111 (toll free) t International Tel: +1 (760) 539-1100	service reques https://www.le	e with any query and	US/Canada Tel: +1 (866) 478-4111 (toll free) Direct International Tel: +1 (760) 539-1100 Email: ePathology@LeicaBiosystems.com
European Union Authorized Representative				United Kingdom Responsible Person	
EC	EC REP CEpartner4U Esdoornlaan 13 3951 DB Maarn The Netherlands			Leica Microsystems (UK) Limited Larch House, Woodlands Business Park Milton Keynes, England, United Kingdom, MK14 6FG	

Importers					
	Leica Biosystems Deutschland GmbH Heidelberger Straße 17-19 69226 Nussloch, Germany	Leica Microsystems (UK) Limited Larch House, Woodlands Business Park Milton Keynes, England, United Kingdom, MK14 6FG			

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For in vitro diagnostic use.