

VivaTeach

How it works:

Our confocal specialists will support you in difficult cases.
This way, you will quickly become an expert.



VivaLAN:
 Operating system: Microsoft Windows Server Database: Microsoft SQL Server
 Storage: 20 TB (seamless capacity expansion recommended) ≈ 2 GB / patient Network connection: 1 Gigabit (dedicated)

VivaTeach:
 Internet connection: Upload > 5 Mbit/s
 Firewall: allow port 443

VIVASCOPE

VivaScope GmbH
 Stahlgruberring 5
 81829 Munich · Germany

Phone: +49 89 401 921 600
 Email: info@vivascope.com
www.vivascope.com



Technical specifications are subject to change without notice. Revision Level: 03/2022

IN VIVO IMAGING

VIVASCOPE

Connectivity Solutions

For Instant Optical Biopsy

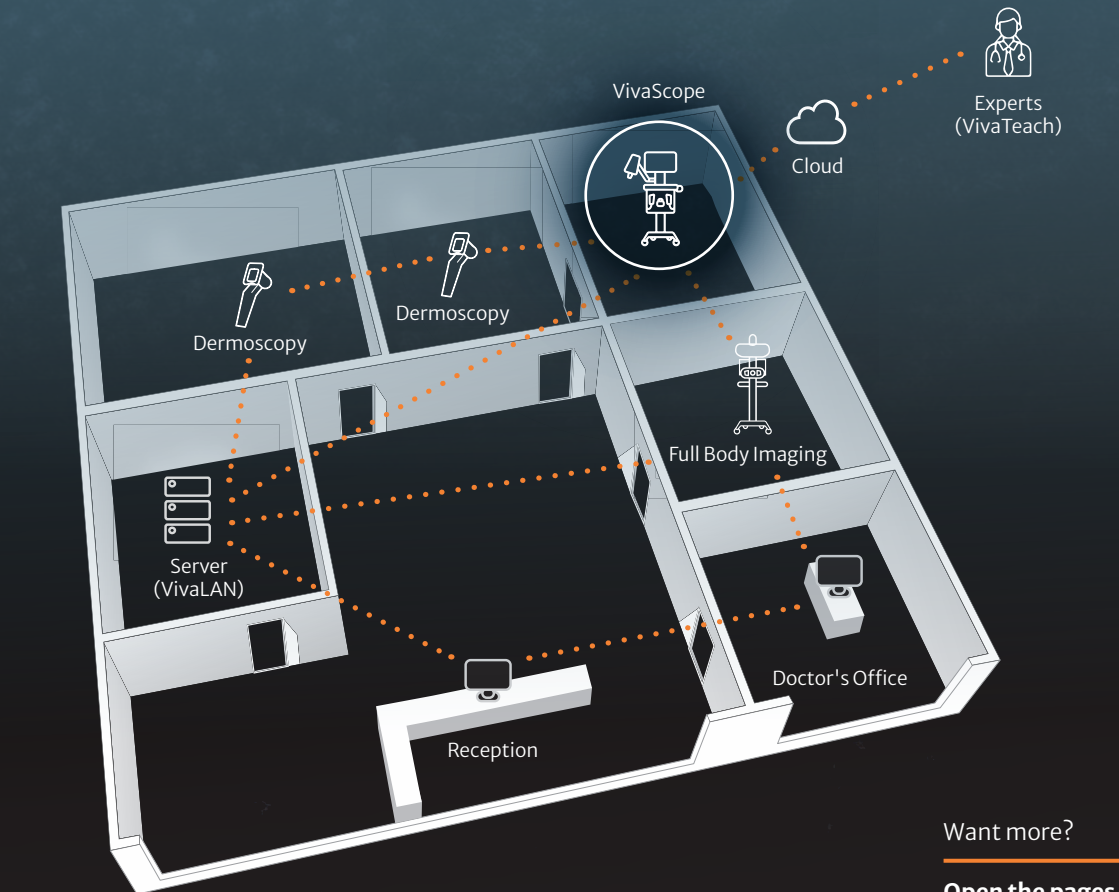


www.vivascope.com



Improve your workflow: Connection. For you. For all.

Do you use different imaging systems and complicated backups?
 Make it efficient by integrating the entire imaging chain in your practice or clinic.
Save time and provide the best patient care.



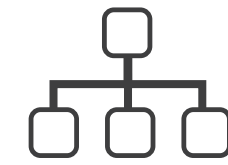
Want more?
 Open the pages inside.



Your workplace

Possible communication interfaces with your existing patient management system:

- ✓ GDT
- ✓ HL7



VivaLAN

VivaLAN™ network solution is what you are looking for: a scalable system where all imaging data is managed and stored centrally in your own environment. One software interface that allows for viewing clinical, dermatoscopic and confocal images on every computer connected to your network. A system that will help you to create a workflow that saves precious time and lets you work efficiently.

Advantages:

- ✓ Efficient workflow & data management
- ✓ One uniform software interface for clinical dermatoscopic and confocal examination incl. documentation
- ✓ Cost reduction through simplified data management

Your VivaScope



VivaTeach

VivaTeach is a telemedical learning tool for transferring knowledge from established confocal imaging experts to new VivaScope users. Challenging cases can be selected for an upload to a secure and certified data center. The images are then examined by a trained and certified physician who supports your diagnosis by providing an interpretation and highlighting indicative features. Together, these will help you becoming a confocal expert quickly.

Advantages:

- ✓ Expert support by renowned confocal specialists
- ✓ Individual assistance for image interpretation
- ✓ Fast results and quick acquisition of confocal expertise
- ✓ Immediate implementation of confocal microscopy

How it works?

Turn the page.