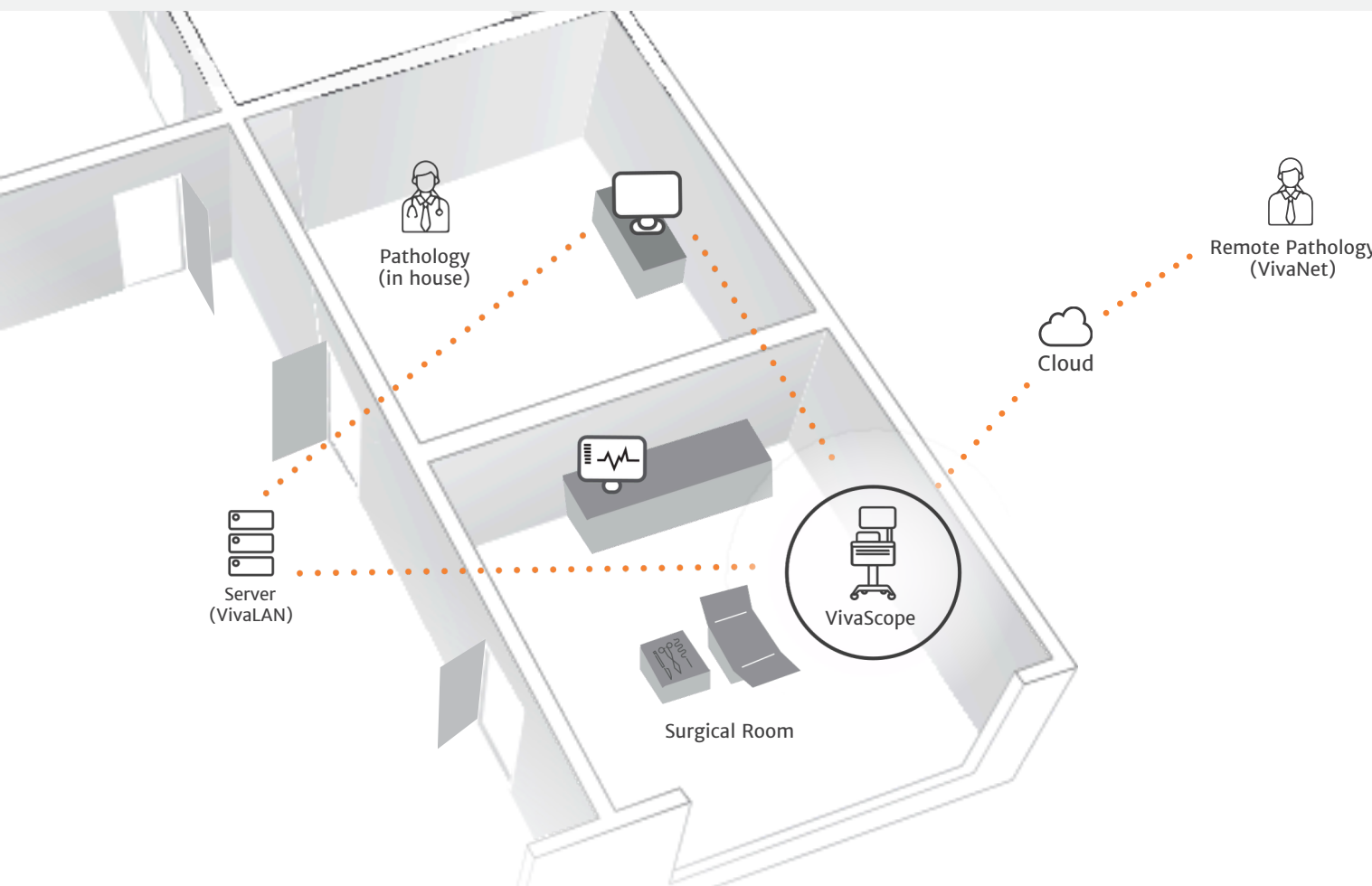## How it works.
#OnlyWithVivaScope

Make your work more efficient by avoiding unnecessary delays.
Integrating the VivaScope into your clinical network saves precious time.

Pathology
(in house)

Remote Pathology
(VivaNet)

Cloud

Server
(VivaLAN)

VivaScope

Surgical Room

VivaLAN:
Operating system: Microsoft Windows Server   Database: Microsoft SQL Server
Storage: 20 TB (seamless capacity expansion recommended) = 30 GB / patient   Network connection: 1 Gigabit (dedicated)

VivaNet:
Network connection: upload: > 100 Mbit/s
Firewall: allow ports 443, 80 and 9987

EX VIVO IMAGING

VIVASCOPE

VIVASCOPE

Connectivity Solutions

For Instant Digital Pathology

Caliber Imaging & Diagnostics, Inc.
50 Methodist Hill Dr., Suite 1000
Rochester, NY 14623

Email: info@caliberid.com
Phone: +1 585.239.9800
www.vivascope.com

www.vivascope.com

_ Connected.
You are now ready
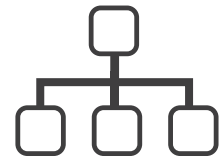for the 5-minute
workflow.

Learn more.
Open the pages inside.

Your **hospital**

Connect the VivaScope to your local PACS and HIS systems to integrate it into your clinical routine. Use DICOM to efficiently schedule and document imaging and diagnosis.
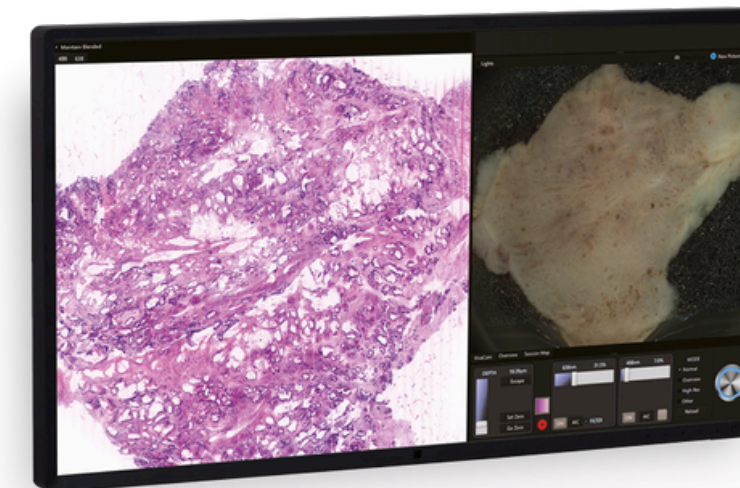
✔ DICOM/PACS

Viva**LAN**

Use the VivaLAN network solution to avoid storage bottlenecks and provide access to multiple connected PCs. Enhance your data security by centralizing your storage and database for easy system backups.

✔ Scalable storage solution
✔ Efficient workflow & data management
✔ Cost reduction through simplified data management
✔ Safety by regular IT backups

Your VivaScope

Viva**Net**

Connect your pathologist to your operating room. Via VivaNet®, our secure telemedicine tool, the images can be assessed immediately after the scanning procedure. The pathologist's evaluation can directly affect the ongoing surgery regardless of the distance. No time is waisted with sample transportation.

✔ Direct access to images independant of distance
✔ Images can be evaluated without delay