

The Neximatic is a Hardware and Software Solution that Automates Vital Signs Streaming



The Neximatic device is **compact and mighty**—supports more than **200** medical device models from over **30** manufacturers; works for both **stationary** and **mobile** medical equipment—making it a great solution for **any clinical environment**.

Enables Exciting EHR Features for Ultimate Patient Care

Focus more on Patient Care - No more error-prone, time consuming manual vital sign charting.

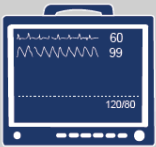
Improve Quality of Medical Procedure - With complete vital sign record of medical procedure, medical management can perform data analytics to improve operational quality & efficiencies.

Faster Responsiveness - Enables EHR notification to doctors to include vital signs for a full scope assessment remotely.

Enables Tele-medicine -

Live vital sign data streaming enables doctors to offer services remotely with ease.

Medical Equipment



Neximatic Device



Facility Network



Neximatic Cloud Server



EHR System



Versatile

- ✓ Patient Monitor
- ✓ Anesthesia Machine
- ✓ Hemodynamic Monitor
- ✓ Neuromuscular Monitor
- ✓ Brain Monitor
- ✓ Infusion Pump (Coming Soon)

Easy to Deploy

- ✓ Takes as little as 1 minute

Flexible

- ✓ Cloud-based or Self-Hosted
- ✓ No special network requirement

Secure & Reliable

- ✓ Encrypted & PHI-Free
- ✓ Transmitted outbound to EHR only
- ✓ HITRUST e1 certified

Works Seamlessly with HST Pathways™

Neximatic

Innovative Device Connectivity

AUTOMATES VITAL SIGNS STREAMING
EMPOWERS EHR
ENABLES ULTIMATE PATIENT CARE



Seamless: Effortless integration from set-up to daily use

- Implementation in weeks
- Set-up in minutes
- Remote management for minimal maintenance



Secure: Built with security at its core

- No on-premise server or local network access required
- 100% encrypted & PHI-Free
- Nexi to EHR communication is **outbound** only



Scalable: Easily adapts to any health care facility needs

- Works with over 200+ medical devices (easy to add more upon requests)
- Connects with any EHR
- Fits workflow for hospitals and ASCs alike

Deployed
Over 10,000 Units
in Over 1000
Hospitals & Surgery Centers

"One of the main things was having the accuracy in the documentation. We went from paper to EHR first, and in the beginning we had to manually input vital signs, and anytime you manually input something like that, you increase the chance for errors. So, we desperately wanted something that auto populated right from the monitor. **Having Neximatic automate the data logging was huge. So we're super happy with that.**"

**–Sheri Townshend, Director of Clinical Services,
Rebound Orthopedics & Neurosurgery**

"Integrating with patient monitors and anesthesia machines is essential to the success of our EHR implementations and the overall experience for our clients. By partnering with Neximatic, we've been able to **broaden our compatibility with a wider range of makes and models**, while significantly **reducing the IT workload** required from our Surgery Center clients during implementation."

– SVP, Head of Product, HST Pathways™



Scan for
more info

Email: Info@neximatic.com
Phone: (877)234-NEXI
Website: neximatic.com