

Better Together: Vocera Software on Spectralink's Versity Smartphone

Enhance the experience of using Vocera clinical communication and collaboration software with Spectralink's Versity smartphone.

New treatments, technologies, and data sources are redefining how healthcare is delivered. Clinicians are required to communicate, collaborate, and securely access sensitive data while providing exceptional patient care in an increasingly mobile environment. Finding the right communication solution that can do it all has been difficult, if not impossible. Now, with Vocera® software applications running on the Spectralink Versity smartphone, your staff can access the data, teams, and tools they need to optimize communication workflows and patient safety.

Spectralink Versity

The Spectralink Versity smartphone is sleek, light, rugged, and purpose-built for healthcare. Versity provides unmatched Wi-Fi voice quality. It's an ideal complement to the Vocera Platform's unique voice-driven user experience that allows you to call by name, role, or group across your hospital or health system.

Versity can be deployed easily with one-touch provisioning and is validated with popular EMM/MDM solutions. It is built on the powerful Android 8 Oreo platform, which has enterprise-focused security features to minimize compliance risks. Versity delivers:

- Dependable, high-quality Wi-Fi voice connections using Spectralink Voice Quality Optimization (VQO) technology
- Wireless connectivity for in-building roaming
- One-touch enrollment for seamless, large-scale deployments
- Uninterrupted 24x7 use with true hot-swappable batteries
- Fast, accurate integrated barcode scanner (optional)
- Durable design to resist dust, shock, and liquid agents
- Dedicated panic button

Versity is a next-generation solution that delivers on every front with streamlined workflows and secure communications for your healthcare facility.

Vocera Smartphone Applications

Combining the Versity with Vocera smartphone applications enables care team members to have patient and care team information at their fingertips, conduct patient centric conversations, view and respond to alerts and alarms with patient context, and quickly reach care team members when communication needs to happen in real time.

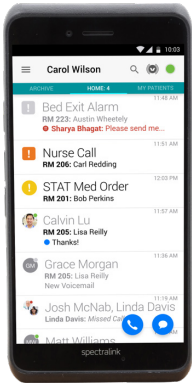
Vocera Vina Smartphone Application

The Vocera Vina mobile app serves you prioritized, patient-related conversations and alert notifications in an intuitive, customizable experience. Send and receive calls, messages, alerts, and alarms with patient, care team, and event context. Find on-call providers fast. Vina provides simple, intuitive, secure communication inside or outside the hospital. Enable clinicians and staff to summon help instantly in an emergency with a dedicated panic button.



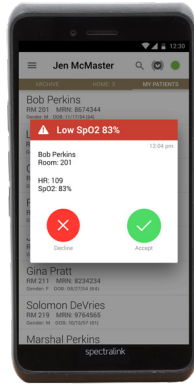
Summon help instantly with a dedicated panic button.

Vocera Vina



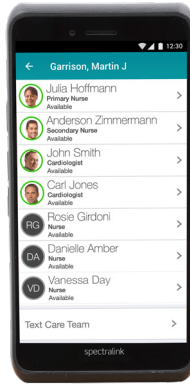
See your priorities at the top with Vina.

Vocera Vina



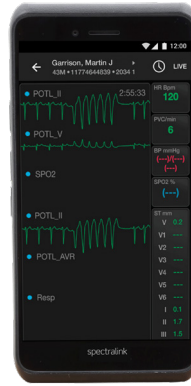
Vina lets you see alarm notifications with contextual patient information from multiple systems.

Vocera Collaboration Suite



Select an available care team member from the directory to start a patient-centric conversation.

Vocera Collaboration Suite



Access patient data and waveforms from within a conversation or alarm notification.

Vocera Collaboration Suite Smartphone Application

The Vocera Collaboration Suite mobile app enables real-time situational awareness, provides actionable patient data to inform clinical decisions, and allows care team members to easily communicate and collaborate.

Spectralink with Vocera: Partnership to Deliver a Seamless Experience

When you work with Vocera, you enjoy single-vendor continuity across your communication solution. We expand on that value as a Spectralink Engage Channel Partner and an Application, Integration and Management Solutions (AIMS) partner.

Vocera works closely with Spectralink on product design, technical validation, and interoperability. Coordinated deployment, implementation, and technical support including timely software and security updates allow for a seamless experience for hospital IT teams and care teams.

Minimum Vocera System Requirements for the Spectralink Versity

Vocera Vina

- Vocera 6.1 and Secure Messaging server 6.1
- SIP Telephony Gateway installed and configured
- Client Gateway installed and configured
- 802.11a/b/g/n/ac/d/h/i/r wireless network (wireless standards support varies based on the device)

Vocera Collaboration Suite

- Vocera 4.4.2 and Secure Messaging server 4.9.2
- SIP Telephony Gateway installed and configured
- Client Gateway installed and configured
- 802.11a/b/g/n/ac/d/h/i/r wireless network (wireless standards support varies based on the device)

Spectralink Versity Specifications

- 5.2" capacitive dual touch display
- 3000 mAh replaceable battery
- 802.11 a/b/g/n/d/h/i/k/r/u/ac Wi-Fi Radio
- Integrated 1D and 2D barcode scanner
- IP68 Ingress Protection against dust and water
- For a full set of specifications please refer to the Spectralink Versity data sheet

For More Information:

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