









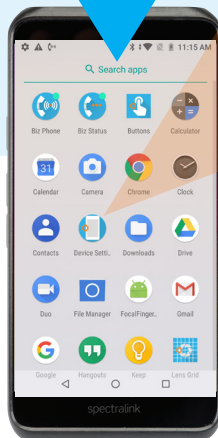
Spectralink Application Management SAM

SPECTRALINK ADVANCED FEATURES

	Barcode
	Biz Phone
	PTT
	Sys Updater
	SAFE
	Logging
	VQO
	WebAPI
	Device Settings

SAM PUSHES SPECTRALINK
APPLICATION PARAMETERS
TO VERSITY

EMM (ENTERPRISE MOBILE
MANAGEMENT) UPDATES
APPLICATION SOFTWARE
ON VERSITY



Customize Applications

- Configure Spectralink application parameters at the enterprise, group, and device levels

Easily Update Devices

- EMM updates applications on Versity
- SAM configures Spectralink application parameters for Versity

Reduce Complexity

- Simplify provisioning with batch configuration files

Empower Administrators

- Manage 1,000's of devices and groups within a single enterprise
- Configure advanced features such as PTT, SIP telephony, syslog, SAFE, OTA, ManDown, web applications and more

SAM enables advanced application
management for Spectralink Versity.

One Touch Provisioning

Together EMM and SAM Streamline Varsity Deployment



Versity devices are factory-loaded with the SAM client and other Spectralink applications. After the Android Master bump, Varsity receives network information from the EMM and then establishes a secure tunnel with the SAM server. Essential feature settings are provided by SAM and Varsity is now fully functional.

The coordinated SAM system complements EMM functionality.

How it works

1. The **EMM** provides deployment management, application installation/updates and device security.
2. The **Master** is an Android device that uses NFC and an "EMM Relay Client" to transfer Wi-Fi information, EMM location and login credentials to Varsity. This information is done via a "bump" between the Master and each device.
3. The **EMM** relays information to Varsity about the SAM server.
4. Once Varsity connects with SAM, the **SAM** server pushes Spectralink application parameters down to Varsity via the SAM client app. Varsity devices become fully functional at this stage.

Pricing & Licensing

SAM is licensed per device per year as a subscription. A fully functional trial version is available. For more information, please contact your Spectralink representative.

Learn More

Learn what Spectralink wireless handsets can do for your organization.

Visit us at spectralink.com or contact your Spectralink representative.

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SAM configures Spectralink applications for Varsity

Here are some of the Spectralink applications SAM manages.

- **Barcode:** Barcode symbology customizations
- **Telephony (Biz Phone):** SIP registration details
- **PTT:** Channels, Caller ID for device or group, access to channels
- **SAFE:** Enable/disable monitoring (ManDown) for movement, time outs, sensitivity, panic alarm, emergency dial number, alarm tones, etc.
- **Logging:** System logging enable/disable

To see all of the SAM manages, refer to the Spectralink applications datasheet.

SAM is installed on-premises

SAM server requirements are:

- VMWare ESXi server 5.0 (or later) host machine capable of running 64-bit guest OS Virtual Machines (VM)
- ESXi VM is a OS and will take over the HW
- Utility – Processor Check for 64-Bit Compatibility.
- 100GB free on ESXi server datastore

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