

For Immediate Release

POE+ Added to GSR8 V1.1

Power Over Ethernet Option in Addition to Dry Contact

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Atlanta, Georgia. Liber8Now, Inc. confirmed today that Version 1.1 of the GSR8 gunshot detection device will add POE+ as a connectivity option. Power over Ethernet capability provides an optional connectivity methodology to the Form C Dry Contact connectivity capability that exists in the current GSR8 version 1.0.

Todd Cripe, Liber8Now CEO, stated: “Our company focus is on Channel Partners and their existing End Users that have sites wired for dry contact. However, we have received numerous requests regarding new construction deployments where POE+ has been specified. Adding ethernet connectivity to the GSR8 has a minimal impact on cost of goods so this was an easy decision to make.”

Kuldip Pabla, CTO of Liber8Now, added: “POE+ is a widely adopted industry standard that enables both data and power delivery through a single Ethernet cable. Alongside this enhancement, GSR8 Version 1.1 will also feature an open API for seamless integration and a companion app to simplify device configuration for users operating in POE+ environments.”

About Liber8Now: Liber8Now, Inc. is a Delaware Corporation headquartered in Atlanta, Georgia. We provide innovative and effective solutions that increase the likelihood of surviving an active shooter incident. For more information visit <https://liber8now.ai> Inquiries may be directed to todd.cripe@Liber8Now.ai