

CyberData Expands Hybrid Paging Technology™ Offerings for InformaCast® Enabled Environments With the InformaCast® Enabled Paging 25V/70V Amplifier

Monterey, CA – CyberData has announced the launch of its groundbreaking InformaCast® Enabled Paging 25V/70V Amplifier. This analog/IP hybrid marvel is a cost-effective paging solution, empowering customers to leverage both CyberData's new cutting-edge technology and their existing 70V, 25V constant voltage speakers within an InformaCast® enabled environment.

Key Features of this exciting new solution:

- **Seamless Integration:** The InformaCast® Enabled Paging 25V/70V Amplifier seamlessly integrates with CyberData's multicast endpoints, facilitating the reception and transmission of InformaCast® audio messages to existing 70V or 25V analog speakers
- **Scalability:** Users can effortlessly scale their sound endpoints by incorporating additional 25V/70V Amplifiers or exploring CyberData's multicast-supported line of products, **providing a flexible solution tailored to evolving needs at a fraction of the cost of traditional all-IP solutions.**
- **Versatility:** Supporting one analog zone with hundreds of 25V or 70V speakers/horns, the Amplifier allows for easy deployment with a single home run cable, streamlining installation and reducing complexity.
- **Enhanced Security:** With TLS 1.2 and SRTP security features, the InformaCast® Enabled Paging 25V/70V Amplifier ensures robust protection for IP endpoints in both local and cloud-based environments.
- **Flexible Controls:** Customize your audio experience - adjustable volume control via web interface or front panel LCD controls.
- **Multifunctional Capabilities:** Includes a wide range of features such as line-in for background music, page to any multicast-enabled SIP phone, configurable alerts, and fault sense input for comprehensive device health monitoring.

ADDED BONUS: The integrated bell scheduling software within the InformaCast® Enabled Paging 25V/70V Amplifier serves as an invaluable redundancy mechanism, effectively mitigating disruptions in the event of InformaCast® server unavailability.

The InformaCast® Enabled Paging 25V/70V Amplifier is now available for purchase and is 19-inch rack-mountable with removable rack ears for added convenience.

Discover the future of paging solutions with CyberData. For more information or to make a purchase, visit www.cyberdata.net.

About CyberData:

Founded in 1974 and based in Monterey, California, CyberData Corporation is a leading design and manufacturing firm focused on providing solutions that offer a safe and informed environment through communication. We do this by designing and building emergency paging and mass notification solutions for VoIP systems that are installed in schools, manufacturing, warehouses, and more.

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