

CyberData Corporation Releases New SIP IP66 Outdoor Horn, Designed To Perform Outdoors, And Under Tough Weather Conditions

Monterey, CA - CyberData Corporation – In what has already been a busy year for new releases, CyberData Corporation, The IP Endpoint Company today announced the release of their new SIP-enabled IP66 Outdoor Horn. This PoE-powered, IP66-rated SIP Outdoor Horn is perfect for parking lots, garages, campuses, shipping warehouses or anywhere there is a need for loud paging, especially for outdoors.



Its IP66 rating provides customers with a powerful outdoor speaker designed to withstand tough weather elements such as strong winds and driving rain. No separate amplifiers or wiring to other horns are needed.

Sturdy and powerfully built, the SIP IP66 Outdoor Horn comes with a host of features that are present throughout CyberData's extensive line of SIP endpoints. Support for security code access, delayed page support, two SIP extensions (one can be used as a night ringer), and ability to receive pages directly from Polycom phones are typical operational features that have come to be expected in a CyberData device. The difference with this device is it is CyberData's first SIP endpoint designed specifically for outdoors.

"Customers have been asking for a durable outdoor SIP speaker like this for a while. It's got a high IP rating, is easy to install, can stand up to the elements and deliver loud paging outdoors," said Phil Lembo, President & CEO of CyberData Corporation. "We maintain one of the most comprehensive lists of IP PBX servers certified to work with our devices and I know there are a lot of resellers out there looking for a sturdy outdoor speaker for paging in parking lots, garages and more," he continued, stating "we want to help resellers provide an overall solution for their customers by developing the products those customers need."

CyberData also has plans to release a Singlewire InformaCast-enabled version of the IP66 Outdoor Horn in the coming weeks. To learn more about CyberData's new SIP Outdoor IP66 Horn, please visit www.CyberData.net

About CyberData Corporation:
CyberData Corporation, in business since 1974, has been a leading OEM design and manufacturing firm that develops peripheral devices for VoIP phone systems that facilitate legacy migration to VoIP, provides IP equivalents to existing analog phone devices and delivers Unified Communications-based Application Specific Endpoints.

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