



**Toshiba announces CyberData's VoIP Intercom now interoperable with Toshiba Strata® CIX™**

**CyberData VoIP Intercom Provides SIP based Two-Way Door Phone Functionality**

Toshiba is pleased to announce that CyberData's Voice-over-IP (VoIP) Intercom device product targeted for door and emergency phone, and access control is now interoperable via SIP on the Toshiba Strata® CIX™ supporting two-way SIP line extension communications and targeted CIX features.



The CyberData VoIP Intercom operates over a local area network (LAN) and is Power-over-Ethernet (PoE) 802.3af enabled. SIP line extension dialing and features allow the user to utilize the CIX capabilities for two-way communications or as a paging speaker as required.

The VoIP Intercom provides adaptive full-duplex voice operation, along with network adjustable speaker volume and microphone sensitivity. The product is easily configurable via a network web management utility. Providing door closure and tamper alert signaling, the VoIP Intercom has a tamper-resistant design that allows the unit to be mounted securely and safely.