

CyberData's VoIP Speaker and Intercom featured at Cisco Live

July 2009 - CyberData Corporation was recently invited to participate at Cisco Live, the premier education and training event for IT, networking, and communications professionals, held in San Francisco every year. The 20th anniversary of the Cisco Networkers program attracted thousands of technical innovators and purchasing decision makers.

CyberData was honored to have two of its innovative and best-selling VoIP devices – the VoIP Ceiling Speaker and the VoIP intercom – chosen to be featured in a live demo at the Cisco demonstration pavilion as part of the Cisco Open Platform for Safety and Security Solutions. The demonstration was presented by Randy Benn and Terry Burdett, both from the Cisco Public Sector Center of Excellence located at the Herndon, VA Cisco campus. The demonstration incorporating the CyberData speaker, intercom, and Cisco's Open Network connectivity solutions illustrates how through Unified Communications, Application Specific Endpoints can be integrated and function within an enterprise environment.



Figure 1 CyberData's VoIP Ceiling Speaker and VoIP Intercom featured at Cisco Live's demonstration pavilion.

This pavilion allowed attendees to explore innovative solutions that are ready for deployment. Cisco engineers were on hand to discuss emerging and core technology solutions and meet one-on-one with partners and Cisco representatives about current network challenges, requirements and opportunities.



Figure 2 CyberData's VoIP Intercom on display as part of Cisco's Open Platform for Safety & Security Solutions.

The CyberData/Cisco demonstration unit will be permanently displayed at the Herndon campus following Cisco Live.