TOOLVOX XS® SERVER APPLIANCE

Code Blue

Product Description

Code Blue's award-winning emergency management platform for your blue light phone network can be deployed using a **ToolVox® XS Server Appliance.** This 1U rack-mountable server, combined with **Blue Alert Software**, provides the ability to build a hub to effectively manage unique real-time monitoring & reporting capabilities. It also provides connections to PBX, public telephone (PSTN) and Internet (ISP) networks, in addition to third party security platforms.

Software

BLUE ALERT CONNECT + **BLUE ALERT® MONITOR**PRO

Generate dial tone for IP and analog emergency phones. Support 200+ simultaneous calls.	Connect to PBX, public telephone (PSTN) and internet (ISP) networks and third-party security platforms.	Schedule and run tests of connected devices to ensure the speakers and buttons are working properly.	Remotely monitor and provision phones and public address speakers.

Popular Upgrades

Blue Alert® Connect Advanced Paging License:
Set up multicast and schedule automated paging through our Blue Alert® Connect Platform.

FXO/FXS Gateways:
FXO/FXS gateways connect analog phones and PSTN trunk lines to IP networks.

Technical Features

Software Features

- Remotely monitor emergency phones.
- Schedule and run tests of connected devices.
- Generate dial tone for IP and analog emergency phones
- Support up to 200 simultaneous calls
- Connect to PBX, public telephone (PSTN) and internet (ISP) networks and third party security platforms

Hardware Features

- Chassis size
  - » Height: 1.7"
  - » Width: 17.08"
  - » Depth: 22.58"
  - » Weight: 2689 bls. (12.2kg)
- Debian 12 OS
- Swappable RAID drives

Optional Hardware

- T1 Interface
- FXO Interface
- FXO/FXS Gateway options

Additional Configuration

- Remote Technical Support

Codecs

- G.711 (A-Law & u-Law)
- G.722
- G.726
- GSM
- And more!

VoIP Protocols

- PJSIP

Support Plans

- 5 hour
- 7.5 hours
- 10 hours

Note: Specifications subject to change without notice or obligation on the part of Code Blue Corporation.