BLUE ALERT® CONNECT & MONITOR 🛛 🏟 Code Blue



Product Description

A highly versatile emergency management platform for your blue light phone network, the Blue Alert® Connect and Blue Alert® Monitor Media Gateway and administration software offers unique real-time monitoring and provisioning options, effectively acting as a hub for connecting devices. It also provides connections to PBX, public telephone (PSTN) and Internet (ISP) networks, in addition to third party security platforms.

Standard Features



Schedule and run tests of connected devices to ensure all your Help Point® features are working properly.



Remotely monitor and provision phones and public address speakers.



Generate dial tone for your Code Blue phones.

Where IP and Analog Meet



- AGENT DESK
- **CODE BLUE IP & ANALOG DEVICES**
- INTERNET
- PBX

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- → SECURITY PLATFORMS
- TELEPHONE NETWORK

Popular Upgrades



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

Analog: T1 PRI, Phone Lines



FXS/VoIP Gateway:

FXS gateways connect analog phones and PSTN trunk lines to IP networks.



Technical Features

Software Features

- Remotely monitor emergency phones and audio paging speakers
- 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

료 Protocols

- H.323
- IAX
- SIP (Session Initiation Protocol)

Available Formats

ToolVox XS Server Appliance

ToolVox XV

VM Download

Hardware Features

- 1U chassis size
 - Height: 1.7"
 - Width: 19"

Download File Types

Others available

upon request.

- **Depth:** 22.5"
- Weight: 5.8 lbs.

🗎 Codecs

- ADPCM
- G.711 (A-Law & u-Law)
- G.722

🖱 Traditional Telephony Interoperability

- E&M/E&M Wink
- Feature Group D
- FXO/FXS
- GR-303
- Groundstart
- Kewlstart
- Loopstart
- MF and DTMF support

Latest Ubunto LTS OS

Swappable RAID drives

Minimum Specs Required

CPU: Dual-core

Disk Space: 200GB

RAM: 2GB

- MFC-R2
- Robbed-bit signaling (RBS) types

🔅 Configuration

- Remote
- Onsite
 - 2 days
 - o 1 day

🌜 Support Plans

- 1 hour
- 5 hours
- 10 hours

🚦 Options

- T1 Interface
- FXO Interface
- 4-, 8- and 24-port FXS Gateway options

Did you know?

Server and VM options include up to **1,000** device licenses.

Recommended Specs

- CPU: Quad-core
- **RAM:** 4GB
- Disk Space: 500GB



Provisioning

OVA

OVF

Provided via an onsite VPN Router

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

