

# The Code Blue<sup>®</sup> Difference

## THE IP ADVANTAGE

### Taking Security into the Future

While there's little doubt that analog technology still plays a major role in today's security landscape, more and more organizations are discovering the multitude of options offered by IP communications.

As the future of emergency communication solutions continues to move toward a foundation built on IP components, consider these advantages when you're deciding on the upgrades to make to your own security plan.

### Improved Diagnostics

1

Strong user interfaces allow **remote accessibility**, while a wide range of features – speed, clarity, range, versatility – are more dynamic.

### Unlimited Scalability

2

Adding our **IP solutions** can help you take advantage of your existing hardware, while also preventing the need for future phone or copper line installations.

### Return on Investment

3

Save time and energy with one **centralized dispatch** location and eliminate the need to manually test each device.

### Ease of Use

4

With our IP options, there is only **one technology platform** to manage after an easy installation process.

### Integration Opportunities

5

Using SIP technology, our IP phones provide increased **functionality** and **collaboration** with other applications, and work with a number of leading device management systems, including:

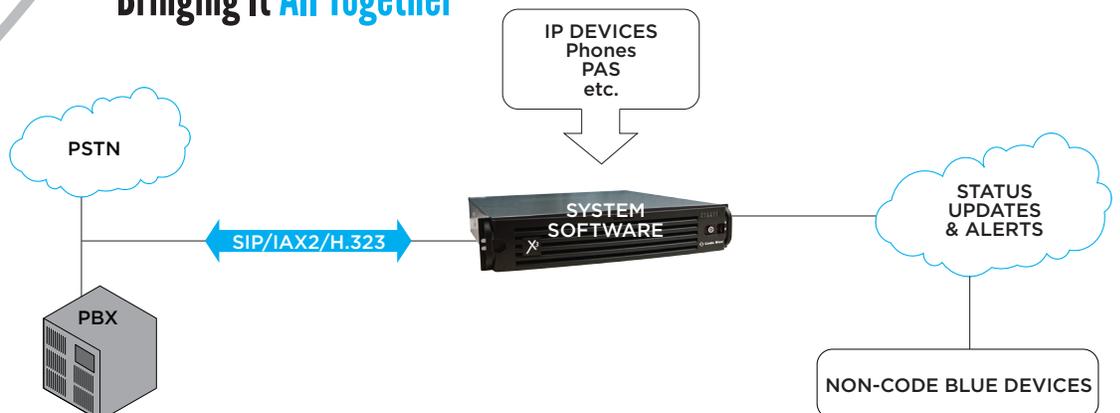
AVAYA



Genetec

TOOLVOX<sup>3</sup>

### Bringing It All Together



# Featured Products

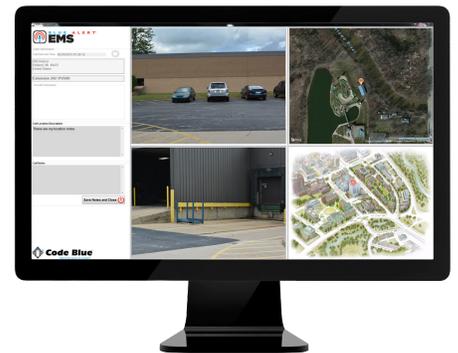
## IP5000

This IP speakerphone offers a range of [self-monitoring](#) and [fault reporting](#) features, including communication service, loss of power, battery voltage monitoring, button failure, speaker failure and microphone failure.



## IP1500/IP2500

These full duplex [VoIP](#) speakerphones are ideal for a wide range of [indoor and outdoor](#) areas, including hallways, classrooms, stairwells and more with a compact, lightweight design that offers a full package of unique features (SIP standards, fault monitoring, auxiliary output).



## Blue Alert<sup>®</sup> EMS

An innovative [incident response software solution](#) that monitors, records and stores information with an easy-to-use interface, it integrates with a wide range of IP technologies, including surveillance cameras.

## ToolVox<sup>®</sup> X3

Routine administrative and maintenance functions can be automated with this [sophisticated management platform](#), which provides real-time monitoring of IP devices.



To purchase from Code Blue, please contact [customerservice@codeblue.com](mailto:customerservice@codeblue.com).