



2026 Products Catalog

Safe Community Spaces.

Safety Around Every Corner.

For decades, Code Blue has built community safety ecosystems that empower people to act confidently when it matters most. Our towers are beacons—strategically placed and purpose-built to connect people to help right where it's needed. Each integrates communication, lighting, and connectivity into a weather-resistant system designed for decades of service.

It's not just about the feeling of protection.
It's about real impacts for real communities.

We equip property owners and communities to participate in the progress of their safety, security, and well-being—with tools and technology that enable action and connection.

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No Two Properties Are the Same. Neither Are Our Solutions.

Wherever Your Community Gathers, Moves, and Connects

Code Blue solutions serve the full spectrum of community spaces—from parking lots and multi-level garages to pedestrian walkways, campus concourses, nature trails, and building corridors. Whether protecting guarded entrances or unmanned access points, our systems deliver visible, accessible help in open plazas, enclosed tunnels, elevated bridges, and everything in between.

Places like:

- Shopping Centers
- Beaches
- Schools
- Hospitals
- Stadiums
- Casinos
- Corporations
- Cities
- Recreation
- Transit Systems
- Airports
- Parking Facilities
- Parks



While we're best known for our Help Points—the iconic blue towers synonymous with campus safety—our expertise goes far deeper. We design, engineer, and support complete safety ecosystems: emergency communication devices, incident management software, audio paging, and integrated platforms that work seamlessly together. Overwhelmed by options or unsure what fits your budget and goals? That's exactly why we're here.

Expertise You Can Trust. Partnership You Can Feel.

- **Nearly 4 Decades of Safety Innovation:** We've been protecting communities since the beginning—pioneering emergency communication technology and continuously advancing what's possible in public safety.
- **Comprehensive, Not Complicated:** Our team guides you to solutions that fit your unique needs without overwhelming you with unnecessary technical jargon or overselling.
- **Built for Real Conditions:** Weather-resistant, vandal-resistant, and reliability-tested. Our systems are engineered to perform in the toughest environments and the most critical moments.
- **Support That Stands Behind You:** From pre-sale consultation to post-install service, our team is invested in your success. You're not just buying equipment; you're gaining a partner in community safety.



Community Beacons.

Highly visible, strategically placed, our towers connect people to help when needed.

Code Blue towers are community safety ecosystems—purpose-built to be seen, accessed, and trusted. Each integrates emergency communication, lighting, camera mounts, and connectivity into a weather-resistant enclosure designed for decades of reliable service.

This section guides you through our tower families and shows you how to configure a quote-ready system.

Why Towers Matter

- **Presence with purpose:**
Instantly recognizable blue lights signal safety and accessibility, reducing fear and increasing trust.
- **Right where it's needed:**
Strategically positioned towers empower immediate action—long before trained responders arrive.
- **Built for the long term:**
Weather-resistant, vandal-resistant construction ensures decades of reliable performance in the harshest environment...

MODEL	CB 1 Series	CB 5 Series	CB 9 Series	CB-RT Series
				
HEIGHT	9 ft.	7 ft.	5 ft.	9.5 ft.
BEST FOR	Campuses, parks, open spaces	Parking lots/decks, pedestrian zones	Vehicle entry, gated access	Tight spaces, pole/wall mount
KEY FEATURES	Dual-opening option, AED model available	Economy alternative, camera + paging	Vehicle + pedestrian communication	Rectangular profile, flexible mounting
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Use This Checklist on Every Project:

1. Select Enclosure + Mounting Kit

- Choose tower model (CB 1, CB 5, CB 9, CB-RT)
- Specify in-ground or surface mounting kit

2. Select Faceplate or Speakerphone

- Confirm opening and enclosure sizing
- Choose functionality: emergency call, area-of-rescue assistance (AOR), AED access, and more.

3. Select Connectivity

- IP (PoE or hard-wired Ethernet)
- Cellular (with external antenna option)

4. Select Power

- PoE (requires IP connectivity)
- Hard-wired AC or DC
- Solar or NightCharge (off-grid or backup)

5. Select Lighting (CB 1 towers only)

- Beacon (steady blue light)
- Strobe (flashing alert)
- Combination beacon + strobe

6. Accessories (as needed)

- Camera mount
- 360° Audio Paging Speaker
- Custom colors/graphics
- Motion -Sensing Area Light (1- and 5-Series)

The Icon of Safety

The CB 1 is the original Code Blue tower that set the industry standard for rugged construction, full feature availability, and high visibility. The CB 1 Series is easily recognized and includes a user-friendly lighted faceplate and an integral area light to ensure rapid location in an open environment. The high-output strobe and optional Motion-Sensing Area Light are easily identifiable by security personnel when activated.

Compatible Mounting Kits + Accessories

Mounting Kits

- CB 1 Foundation Anchor Kit Part #40058
- CB 1 Deck Mount Kit Part #40215

Popular Accessories

- Cellular Antenna
- Area Light
- Overhead Camera Mount
- 360° Audio Paging Speaker
- Active Vent
- Equipment Rings
- AED Housing
- Motion Sensing Area Light



CB 1-e

The CB 1-e is a sophisticated Help Point® highlighted by a high-intensity LED beacon/strobe light that provides exceptional visibility and deterrence to potential crime. This blue light emergency tower is compatible with our Motion Sensing Area Light and provides direct communication with first responders and can extend your security efforts.

Best for:

- Walkways
- Parking Lots
- Open Campus Areas
- And More



CB 1-s

The CB 1-s is our most popular Help Point®, combining reliable emergency communication with enhanced visibility. Ready to be equipped with our Motion-Sensing Area Light, this blue light tower activates when movement is detected, drawing attention and helping users quickly locate assistance.

Best for:

- Walkways
- Parking Areas
- Campuses
- Open Public Environments

Specifications

	SPECIFICATIONS				POWER				
	Height (ft.)	Diameter - base (in.)	Steel Thickness (in.)	Weight (lbs.)	Hard Wire	Voltages (AC)	NightCharge®	PoE	Solar
CB 1-e	9	12.8	0.135	187	✓	12-24*, 120, 240, 277	✓	✓	✗
CB 1-s	9	12.8	0.135	186	✓	12-24*, 120, 240, 277	✓	✓	✗
CB 1-w	10	12.8	0.135	197	✗	12 (DC only)	✗	✗	✓



CB 1-AED

Code Blue Help Points® can be configured to include a temperature-controlled Automated External Defibrillator (AED)* housing to provide assistance during incidents of sudden cardiac arrest. These are available in both tower and wall-mountable formats making them capable of being located almost anywhere.

Available for:

CB 1-e
CB 1-s



CB 1-w

For optimum performance and reliability, the CB 1-w can be powered and connected almost anywhere, including areas where power and phone lines are not available. With a high-intensity LED beacon/strobe light, this blue light emergency tower provides high visibility and direct communication with first responders.

Best for:

- Efficient power delivery even in challenging weather conditions
- Areas where power and phone lines are not available

COMMUNICATION			LIGHTING			OPTIONS				
Hard Wire	Cellular	IP Wireless	LED Faceplate Light	Beacon/Strobe	Area Light	AED	Audio Paging	Overhead Camera Mount	Dual Faceplates	Motion Sensing Area Light
✓	✓	✓	✓	✓	✗	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✗	✗	✓	✗	✓	✓

Economy Enclosures

Our slim cylindrical tower Help Point® 5 is ideal for parking lots or parking decks. CB 5 towers can also be an economical alternative to our CB 1 Series. Steel construction gives our cylindrical Help Points® unmatched durability—standing tall and ready to make the call, withstanding vehicle impacts, floods, and hurricanes.

Compatible Mounting Kits + Accessories

Mounting Kits

- CB 5 Foundation Anchor Kit Part #40060
- CB 5 Deck Mount Kit Part #40215

Popular Accessories

- Cellular Antenna
- Overhead Camera Mount
- 360° Audio Paging Speaker
- Motion-Sensing Area Light



CB 5-s

The CB 5-s is an economical tower Help Point® highlighted by a high-intensity LED beacon/strobe light that provides exceptional visibility and acts as a deterrent to crime.

Best for:

- Walkways
- Parking Lots
- Open Campus Areas
- Trails



CB 5-p

The CB 5-p is a parking-structure-height pedestal Help Point® highlighted by a high-intensity LED beacon/strobe light that provides exceptional visibility and acts as a deterrent to crime.

Best for:

- Parking Lots and Garages
- Open Campus Areas

Specifications

	SPECIFICATIONS				POWER				
	Height (ft.)	Diameter - base (in.)	Steel Thickness (in.)	Weight (lbs.)	Hard Wire	Voltages (AC)	NightCharge®	PoE	Solar
CB 5-s	9.5	8.6	0.135	132	✓	12-24*, 120, 240, 277	✗	✓	✗
CB 5-p	7.6	8.6	0.135	123	✓	12-24*, 120, 240, 277	✗	✓	✗

NOTES

COMMUNICATION			LIGHTING			OPTIONS				
Hard Wire	Cellular	IP Wireless	LED Faceplate Light	Beacon/Strobe	Area Light	AED	Audio Paging	Overhead Camera Mount	Dual Faceplates	Motion Sensing Area Light
✓	✓	✗	✓	✓	✗	✗	✓	✓	✓	✓
✓	✓	✗	✓	✓	✗	✗	✗	✓	✓	✓

Pedestal + Rectangular Enclosures

The same diameter as our CB 1 models, this series removes the blue light beacon to offer concierge assistance. The car- and truck-height 9-t models assist drivers at gated vehicle entries. The 9-s model serves pedestrians requiring access at building entrances. Steel construction gives our cylindrical Help Points® unmatched durability—standing tall and ready to make the call, withstanding vehicle impacts, floods, and hurricanes.

Compatible Mounting Kits + Accessories

Mounting Kits

- CB 9 Foundation Anchor Kit Part #40058
- CB 9 Deck Mount Kit Part #40215
- CB-RT Foundation Anchor Kit Part #40059
- CB-RT Deck Mount Kit Part #40352

Popular Accessories

- Cellular Antenna
- Camera
- Card Reader



CB 9-s

The CB 9-s is a car-height gatekeeper Help Point® that replaces the blue beacon strobe for a sleek, sloping top. This pedestal enclosure provides direct communication with first responders and can extend security efforts at drive-up or walk-up applications, such as parking lots.

Best for Drive-Up or Walk-Up Applications:

- Parking Lots
- Multi-level Parking Structures



CB 9-tdd

The CB 9-tdd is a heavy-duty gatekeeper Help Point® enclosure available in six different configurations at both semi-truck and car heights and extends security efforts to parking entry points, gated locations, and manufacturing and industrial facilities.

Best for Drive-Up or Walk-Up Applications:

- Parking Lots
- Multi-level Parking Structures

Specifications

	SPECIFICATIONS				POWER				
	Height (ft.)	Diameter - base (in.)	Steel Thickness (in.)	Weight (lbs.)	Hard Wire	Voltages (AC)	NightCharge®	PoE	Solar
CB 9-s	5	12.8	0.135	121	✓	12-24*, 120, 240, 277	✗	✓	✗
CB 9-tdd	7.8	12.8	0.135	188	✓	12-24*, 120, 240, 277	✗	✓	✗
CB-RT	9.5	10x8	0.25	225	✓	12-24*, 120, 240, 277	✗	✓	✗



NOTES

CB-RT

Our only rectangular tower design, this Help Point® offers an alternative look to our CB 1 cylindrical tower.

- Best for:
- Walkways
 - Parking Lots
 - Open Campus Areas

COMMUNICATION			LIGHTING			OPTIONS			
Hard Wire	Cellular	IP Wireless	LED Faceplate Light	Beacon/Strobe	Area Light	AED	Audio Paging	Overhead Camera Mount	Dual Faceplates
✓	✓	✗	✓	✗	✗	✗	✗	✗	✓
✓	✓	✗	✓	✗	✗	✗	✗	✗	✓
✓	✗	✗	✓	✓	✗	✗	✗	✓	✗



Help Where the Infrastructure Is

Compact, visible, and strategically mounted—our wall units connect people to help in spaces where every inch matters.

Code Blue wall-mounted units deliver full emergency communication capability in parking structures, tunnels, gate entries, and transit corridors where traditional towers aren't practical. Each unit integrates emergency voice communication, distinctive blue lighting, and optional camera integration in vandal-resistant enclosures designed to perform in high-traffic, high-impact environments.

This section guides you through our wall-mounted product families and shows you how to configure a quote-ready system.

Why Wall-mounted Units Matter

- **Maximum visibility in constrained spaces:**
Distinctive blue beacons and clear signage ensure help is easy to find in parking garages, tunnels, and corridors with limited sightlines.
- **Protection at critical transition points:**
Placement at entrances, stairwells, and elevator lobbies means help is accessible where people feel most vulnerable.
- **Built to withstand the harshest conditions:**
Vandal-resistant, all-weather construction ensures decades of reliable operation in parking structures, underpasses, and exposed locations.

MODEL	CB 2 Series	CB 4 Series	CB 6 Series	Speakerphones
				
HEIGHT	29.8"-46.7"	13.3"-46.7"	11"-12.8"	4.6"-10.3"
BEST FOR	Campuses, parks, open spaces	Parking lots/decks, pedestrian zones	Vehicle entry, gated access	Vehicle entry, gated access
KEY FEATURES	Dual-opening option, AED-ready	Economy alternative, camera + paging	Vehicle + pedestrian communication	Vehicle + pedestrian communication
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Use This Checklist On Every Project:

1. Select Enclosure + Mounting Kit

- Choose model (CB 2, CB 4, CB 6, Speakerphone)
- Specify surface mounting kit

2. Select Faceplate or Speakerphone

- Confirm opening and enclosure sizing
- Choose functionality: emergency call, area-of-rescue assistance (AOR), or AED access

3. Select Connectivity

- IP (PoE or hard-wired Ethernet)
- Cellular (with external antenna option)

4. Select Power

- PoE (requires IP connectivity)
- Hard-wired AC or DC
- Solar or NightCharge (off-grid or backup)

5. Select Lighting (CB 2 only)

- Beacon (steady blue light)
- Strobe (flashing alert)
- Combination beacon + strobe

6. Accessories (as needed)

- Camera
- 180° WM Audio Paging Speaker
- Custom colors/graphics

Surface-Mount Enclosures

The CB 2 Series has a rugged steel construction, polycarb lens, industrial engineering-grade reflective graphics, and weather-, UV-, and graffiti-resistant paint. The CB 2 is illuminated by a high-powered, 270-lumens/92-candela LED blue beacon/strobe and is a good fit for any indoor or outdoor application, including parking facilities. Network connectivity.

Compatible Mounting Kits + Accessories

Mounting Kits

- CB 2 Pole Mount Kit Part #40133

Popular Accessories

- Cellular Antenna
- External Solar Kit



CB 2-a

The inset faceplate design allows for a faceplate light, making this model ideal for poorly lit areas. A 4-inch depth makes this model ADA-compliant.

Best for Wall-Mounted or Pole-Mounted Applications:

- Hallway
- Parking garage, deck, or lot



CB 2-s

An area light feature makes the CB 2-s stand out in the dark. The faceplate light supports visibility of the speakerphone beneath the deep inset.

Best for:

- Poorly lit parking lots
- Building entrances

Specifications

SPECIFICATIONS						
	Height (in.)	Width (in.)	Depth (in.)	Material	Thickness (in.)	Weight (lbs.)
CB 2-a	29.8	11.9	4	Stainless Steel	0.078	25
CB 2-e	29.8	11.9	4	Stainless Steel	0.078	24
CB 2-AP	29.8	11.9	4	Stainless Steel	0.078	31
CB 2-AED	46.7	15.5	11.2	Carbon Steel	0.125	200
CB 2-s	42	12	8.7	Stainless Steel	0.105	100



CB 2-e

A 4-inch depth makes this model ADA-compliant

Best for Wall-Mounted or Pole-Mounted Applications:

- Well-lit hallway
- Well-lit parking garage, deck, or lot



CB 2-AP

This CB 2 model offers a built-in paging speaker. A 4-inch depth makes this model ADA-compliant.

Best for Wall-Mounted or Pole-Mounted Applications:

- Well-lit hallway
- Well-lit parking garage, deck, or lot



CB 2-AED

This CB 2 model features a temperature-controlled, waterproof housing to store and power an AED.

Best for AED Compliance Applications, such as:

- Outside K-12 school entrances.
- On each level of a parking garage.

POWER					COMMUNICATION		LIGHTING			OPTIONS		
Voltages (AC)	Hard Wire	NightCharge®	PoE	Solar	Hard Wire	Cellular	LED Faceplate Light	Beacon/Strobe	Area Light	AED	Audio Paging	Dual Faceplates
12-24*, 120, 120-277	✓	✗	✓	Remote	✓	✓	✓	✓	✗	✗	Remote	✗
12-24*, 120, 240, 277	✓	✗	✓	Remote	✓	✓	✗	✓	✗	✗	Remote	✗
12-24*, 120, 240, 277	✓	✗	✓	Remote	✓	✓	✓	✓	✗	✗	✓	✗
120	✓	✗	✗	Remote	✓	✓	✗	✓	✗	✓	Remote	✗
12-24*, 120, 240, 277	✓	✗	✓	Remote	✓	✓	✓	✓	✓	✗	Remote	✗

Surface-Mount Enclosures

The CB 4 Series is our basic communication unit designed for wall or pole installations in interior and exterior applications. The all-steel housing and Code Blue's speakerphone system meet the need for a highly vandal-resistant unit, while providing a cost-effective and reliable solution.

Compatible Mounting Kits + Accessories

Mounting Kits

- CB 4-s and CB 4-r Curb-Mount Kit (Dual) Part #40777 (Single) Part #41462

Popular Accessories

- Cellular Antenna
- External Solar Kit
- Remote Strobe Part #40525
- NightCharge Kit Part #45006

Faceplate Speakerphones*

- IA4100 Analog Speakerphone
- LS1000 IP Speakerphone

Faceplate Handset Phones*

- LS2000 IP Handset Phone



LS1000 Faceplate



LS1000 Faceplate

CB 4-s

Similar in size to the surface-mount speakerphone enclosure, this model sets itself apart with the addition of a low-profile canopy hood.

Best for:

- Hallways
- Parking Lot Poles
- Gate Entry Access

CB 4-r

This CB 4-r model adds height to the hood for the addition of faceplate light. You can also customize the additional front face graphic.

Best for:

- Hallways
- Parking Lot Poles
- Gate Entry Access

Specifications

SPECIFICATIONS						
	Height (in.)	Width (in.)	Depth (in.)	Material	Thickness (in.)	Weight (lbs.)
CB 4-s	13.3	10.3	6	Carbon Steel	0.078	11
CB 4-r	15.3	10.3	6	Carbon Steel	0.125	16.5
CB 4-sd	25.8	10.3	6	Carbon Steel	0.078	40
CB 4-u	46.7	15.5	12.8	Carbon Steel	0.125	70



LS1000 Faceplate

CB 4-sd

This CB 4-sd is a dual-opening unit for the addition of a second speakerphone, directory faceplate, or custom faceplate.

Best for:

- Hallways
- Parking Lot Poles
- Gate Entry Access



LS1000 Faceplate

CB 4-u

The access door of the CB 4-u model gives this unit additional space for IoT devices and batteries.

Best for:

- Hallways
- Parking Lot Poles
- Gate Entry Access
- Use with NightCharge for switch-grid parking lots

Voltages (AC)	POWER				COMMUNICATION		LIGHTING			OPTIONS		
	Hard Wire	NightCharge*	PoE	Solar	Hard Wire	Cellular	LED Faceplate Light	Beacon/Strobe	Area Light	AED	Audio Paging	Dual Faceplates
12-24*	✓	✗	✓	Remote	✓	✓	✗	Remote	✗	✗	Remote	✓
12-24*	✓	✗	✓	Remote	✓	✓	✓	Remote	✗	✗	Remote	✗
12-24*	✓	✗	✓	Remote	✓	✓	✗	Remote	✗	✗	Remote	✓
12-24*, 120, 240, 277	✓	✓	✓	Remote	✓	✓	✓	Remote	✗	✗	Remote	✗

Durable
Protection for
Indoor Spaces

Built to withstand tampering while delivering reliable emergency communication, our 6 Series enclosures provide cost-effective solutions for hallways, transit centers, parking structures, and other sheltered environments. Network connectivity.

Compatible Mounting
Kits + Accessories

Faceplate Speakerphones*

- IA4100 Analog Speakerphone
- LS1000 IP Speakerphone

Faceplate Handset Phones*

- LS2000 IP Handset Phone

*Faceplate/speakerphones are sold separately and should be considered when configuring your enclosure. See page 24 for all available products.



LS1000 Faceplate*

CB 6-s
(Surface Mount)

All-weather carbon steel housing mounts directly to walls, providing hands-free emergency communication in protected indoor spaces.

Best for:

- Stairwell area of refuge (AOR) solutions, parking deck emergency stations, transit center help points



LS1000 Faceplate*

CB 6-f
(Flush Mount)

Recessed installation offers the same rugged carbon steel construction with a streamlined profile that sits flush within the wall.

Best for:

- High-traffic hallways, elevator lobbies, stairwell AOR solutions where aesthetics matter

Specifications

	TYPE			SPECIFICATIONS									
	Analog or IP	Surface Mount	Flush Mount	Height (in.)	Width (in.)	Depth (in.)	Operational Temperature	Battery Backup	Contact Closure-IN	Contact Closure-OUT	Ethernet Ports	Power	RAM
LS1000	IP	✓	✓	11.8	8.5	2.6	-40° C to 70° C (-40° F to 158° F)	✗	3	3	3	PoE 12V DC	4MB
LS2000	IP	✓	✓	11.8	8.5	5.5		✗	3	3	3	PoE 12V DC	4MB
IA4100	A	✓	✓	11.8	8.5	2.6		✓	2	3	✗	12-24V AC/DC	✗

Specifications

	SPECIFICATIONS						POWER					COMMUNICATION		LIGHTING			OPTIONS		
	Height (in.)	Width (in.)	Depth (in.)	Material	Thickness (in.)	Weight (lbs.)	Voltages (AC)	Hard Wire	NightCharge*	PoE	Solar	Hard Wire	Cellular	LED Faceplate Light	Beacon/Strobe	Area Light	AED	Audio Paging	Dual Faceplates
CB 6-s	12.8	9.5	3.5	Carbon Steel	0.078	7	12-24"	✓	✗	✓	✗	✓	✓	✗	Remote	✗	✗	Remote	✗
CB 6-f	11	8.3	3.5	Carbon Steel	0.125	5.2	12-24"	✓	✗	✓	✗	✓	✓	✗	Remote	✗	✗	Remote	✗

FACEPLATE							FUNCTIONALITY					
Conformal Coated PCB	Single Button Faceplate	Dual Button Faceplate	Keypad	Faceplate Camera option	Handset	LED Status Indicator Light(s)	Able to Drive Audio Paging Messages	Full Duplex	Line Level Audio Output	Self-Monitoring	Number Storage	Message Storage
✓	✓	✓	✓	✓	✗	✓	✓	✓	8 ohm	✓	✓	✓
✓	✓	✗	✓	✗	✓	✗	✓	✓	8 ohm	✓	✓	✓
✓	✓	✓	✓	✗	✗	✓	✓	✓	600 ohm	✓	✓	✓

Speakerphone Solutions

Available with both flush and surface mounts and single or double button options, its compact size and SIP capabilities make it ideal for a wide range of indoor and outdoor locations, like hallways, stairwells, classrooms, subway cars, parking garages, elevators and door entries.



IP1500/IP1501

Our most compact speakerphone delivers clear two-way communication with customizable bezel text—“Emergency” or “Push for Help.”

Best for:

- Stairwell AOR applications, compact wall-mount installations, retrofits with limited space



IP2500/IP2501

Enhanced audio quality in a single or dual-button configuration with customizable bezel text.

Best for:

- Stairwell AOR solutions, noisy environments requiring enhanced audio, high-use indoor locations

Specifications

	TYPE			SPECIFICATIONS									
	Analog or IP	Surface Mount	Flush Mount	Height (in.)	Width (in.)	Depth (in.)	Operational Temperature	Battery Backup	Contact Closure-IN	Contact Closure-OUT	Ethernet Ports	Power	RAM
Centry® -surface Centry® -flush	IP	✓	✓	10.3 10	4.8 4.5	2.9 3.1	-40° C to 70° C (-40° F to 158° F)	✗	3	3	3	PoE 12V DC	4MB
IP2500 IP2501	IP	✓	✓	7.1 9	7.4 9	2 2.3		✗	✗	1	1	PoE	1MB
IP1500 IP1501	IP	✓	✓	4.6 5.4	4.6 5.8	2.3 2.4		✗	✗	1	1	PoE	1MB



Surface



Flush

Centry®

Our smallest Help Point® combines a compact footprint with advanced features—ring-lit piezo buttons, curved blue beacon light, and optional camera integration.

Best for:

- Door entrances, pool decks, hallways, pedestrian corridors, staff-accessible locations

FACEPLATE							FUNCTIONALITY					
Conformal Coated PCB	Single Button Faceplate	Dual Button Faceplate	Keypad	Faceplate Camera option	Handset	LED Status Indicator Light(s)	Able to Drive Audio Paging Messages	Full Duplex	Line Level Audio Output	Self-Monitoring	Number Storage	Message Storage
✓	✓	✓	✗	✓	✗	✓	✓	✓	8 ohm	✓	✓	✓
✓	✓	✓	✗	✗	✗	✓	✗	✓	✗	✓	✓	✓
✓	✓	✗	✗	✗	✗	✓	✗	✓	✗	✓	✓	✓



Help at the Touch of a Button

Every Help Point® is a direct line to support—whether that's campus security, emergency services, facilities, transportation, or mental health resources. You define what “help” means for your community, and we'll make it accessible at the touch of a button.

Our engineering and telephony expertise means your Help Points connect to any resource your community needs. We're here to help you design a system that serves your people in moments of crisis, uncertainty, and everything in between.

Connect Communities to the Right Help

- **Tailored to your needs:**
Route calls to security, crisis lines, facilities, or emergency dispatch—connecting people to exactly the right resource.
- **Instant, reliable connection:**
Enterprise-grade telephony delivers immediate two-way communication when it matters most.
- **Flexible as your community grows:**
Update call routing and add resources as needs evolve—without replacing hardware.

LS1000 | IA4100 Faceplate Speakerphones

	Single button	Double button	Keypad	Single button with camera	Double button with camera	Keypad with camera
						
	• Large bezel button	• Large bezel button • Small INFO bezel button	• Large bezel button • Small CALL bezel button • Keypad	• Large bezel button • Camera	• Large bezel button • Small INFO bezel button • Camera	• Large bezel button • Small CALL bezel button • Keypad • Camera
Includes one of the standard textile Bezel options below. Or, customize a unique bezel for your solution.						
LS1000	✓	✓	✓	✓	✓	✓
IA4100	✓	✓	✓	✗	✗	✗

Bezel Options



Finish Options



LS2000 Faceplate Handset Phones

	Handset	Handset and Volume	Handset and Keypad	Handset, Volume & Keypad
				
	• Handset Only	• Handset • Volume control button	• Handset • Keypad	• Handset • Volume control button • Keypad
LS2000	✓	✓	✓	✓

Accessories:

- Hearing Loop Device
- Directory Faceplate Part #40057
- "Location Being Serviced" Cover Part #40208



Your Lifeline in Emergencies

Code Blue's customizable Area of Refuge (AOR) systems provide peace of mind with code-compliant, reliable emergency networks.

Every building deserves a unique safety solution. Code Blue's customizable Area of Refuge (AOR) systems provide peace of mind with code-compliant, reliable emergency networks.

- **Equip Your Facility**
Meet code-driven standards for stairwells and elevator landings with comprehensive, compliant systems.
- **Enable Connection**
Provide a secure location for occupants to connect directly with first responders during evacuations.
- **Leverage Leading Technology**
Utilize specialized cloud-based IP or analog SIP solutions designed for superior functionality.

Products We Offer



Speakerphones



Master Station Cabinet



AOR Signage



ToolVox Servers



UPS Battery Backup



IP Desk Phone

Code Blue Cloud Area of Refuge Solutions

Code Blue's Cloud AOR, powered by our managed cloud platform, elevates your IP or analog solution. If your facility is not a 24-hour staffed campus, unanswered AOR calls will redirect to 911 dispatch using Cloud and PSTN.

Contact a Solutions Expert to discuss AOR options including analog, VoIP, Code Blue Cloud, and fully custom options.



The Intelligence Behind the Infrastructure

Your safety ecosystem is only as strong as the platform that connects it. Code Blue Cloud and Code Blue Software turn complex networks into unified command centers—giving you complete visibility, instant response, and confidence that every component works together.

Safety isn't just about what people can see and touch. It's about how quickly help is dispatched, how reliably systems communicate, and how easily your team manages it all.

Code Blue Cloud and Code Blue Software eliminate the complexity of managing multi-location emergency systems. Whether you oversee a single campus or an entire property portfolio, you can monitor, manage, and respond from anywhere.

**This is more than software.
It's the nerve center of your
safety ecosystem.**

What Code Blue Cloud & Software Enable:



Unified System Management

Monitor every Help Point®, tower, and connected device across all locations in real time. Track system health and ensure your network is always ready to respond.



Rapid Emergency Response

Emergency calls route instantly to your team with precise location data and incident context. Everything needed to act quickly and confidently.



Data-Driven Insights

Access analytics on call patterns, system usage, and response times. Use these insights to optimize placement, staffing, and protocols.



Seamless Integration

Integrate with existing video management, access control, mass notification, and third-party security software. We make your infrastructure smarter.



Scalable and Secure

From ten devices to ten thousand, Code Blue Cloud scales effortlessly with enterprise-grade security and 24/7 uptime monitoring.

**Hardware creates the connection.
Software creates the confidence.**

Code Blue Cloud and Code Blue Software empower your team to respond faster, manage smarter, and protect better.

One Platform. Every Device. Full Control.

The Code Blue Software suite makes complex safety systems simple to manage.

Managing security across your properties shouldn't mean navigating a maze of disconnected systems, overwhelming technical specs, and constant worry about what might fail next.

Code Blue Software changes that. Bring your entire emergency communications ecosystem into one unified platform—with real-time visibility, centralized control, and the confidence that your safety network is always current, always functional, and always ready.



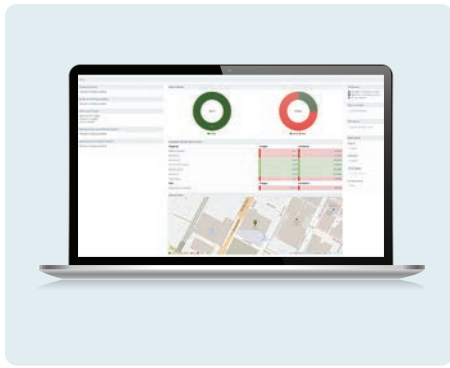
Code Blue Connect

Emergency call routing and E911 management without the need for on-premises phone systems. Eliminate expensive hardware and route calls directly through the cloud. Ensure every emergency call reaches the right responder with accurate location data—no legacy phone systems required.



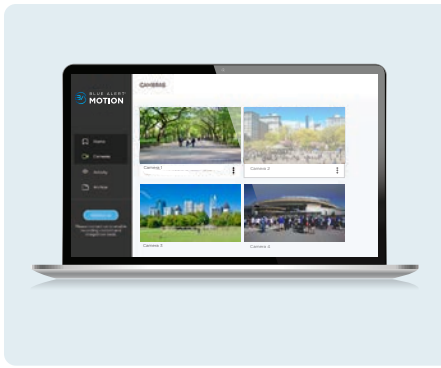
Code Blue Interconnect

Seamless integration of legacy and modern devices on a unified cloud platform. Protect your prior investments by connecting both old and new devices to one platform. Upgrade on your timeline, not ours—while maintaining full system functionality.



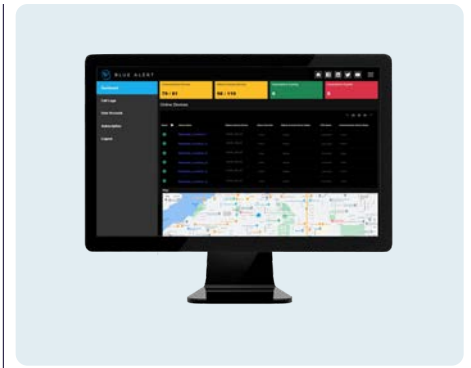
Code Blue Monitor

Real-time device health monitoring with instant alerts and remote diagnostics. Know the status of every device, every moment. Receive instant alerts for connectivity issues or device failures, and resolve problems remotely before they impact safety.



Code Blue Motion

Cloud-based video verification and event-based recording—so you can see what happened, when it happened, from anywhere. Add visual context to every incident. Video evidence is automatically stored in the cloud and accessible from any device, giving you the documentation you need for investigations and compliance.



Code Blue Portal

Your command center for tracking devices, subscriptions, and service activity across all properties. Manage every device, every site, and every service from one secure dashboard. View device status, track subscriptions, access service history, and generate audit-ready reports—all in real time.

Choose Your Platform.

Platform	Connect	Interconnect	Monitor	Motion	Portal
ToolVox™ XS	✓	✗	✓	✗	✗
ToolVox™ XV	✓	✗	✓	✗	✗
Code Blue Cloud	✓	✓	✓	✓	✓

Peace of Mind. Delivered Through the Cloud.

You're responsible for the safety of everyone on your property, every day. But between network complexity, aging infrastructure, and IT limitations, ensuring reliable communication has become unnecessarily complicated.

Our cloud platform changes that. The result: reliable communication that works across your property, connecting people to help when seconds count.



The Code Blue Cloud is built exclusively for safety and communication. Every feature, update, and connection serve one purpose: connecting people to help when seconds count.

Flexible Network Options

Our network can operate completely separate from your IT infrastructure—no bandwidth competition, no security risks, no integration required. Or you can leverage your existing network investment. You choose the configuration that works best.

Zero Maintenance

Code Blue manages everything through the cloud: automatic updates, 24/7 monitoring, proactive diagnostics—all handled by our experts.

Coverage Without Compromise

Our platform unifies every available pathway—cellular, Wi-Fi, and Ethernet—with intelligent automatic failover. Multi-carrier SIM technology dynamically selects the strongest available network, ensuring resilient connectivity where single-provider solutions fall short. When primary connections experience issues, backup channels engage instantly.

What Changes for Your Property

Your IT team returns to their priorities instead of managing communication devices—while your budget becomes predictable and controlled. Your property gains comprehensive coverage without infrastructure limits, ensuring your community can reach help whenever and wherever they need it.

That's peace of mind delivered.

A Solution for Every Space

	Managed Cloud (Recommended)	Enterprise Cloud	Consumer Cloud
Proactive Diagnostics with Instant Alerts Enables 24/7 performance tracking and issue detection.	✓	✓	✓
Subscription & Service Management A secure, web-accessible dashboard that centralizes monitoring, diagnostics, and subscription management for your devices.	✓	✓	✓
Cloud Platform Updates Applied Automatically Ensures systems remain secure, compliant, and up to date.	✓	✓	✓
Managed Services Code Blue provides end-to-end management for system configurations, device integration, ongoing support, and proactive monitoring.	✓	✓	✗
Connection Hardware & Connectivity Code Blue VPN routers, dedicated or shared, use encrypted tunnels and support Cellular IP, wired, Wi-Fi, or hybrid connections with automatic failover.	✓	✓	✓
Direct Cloud Connectivity Built for compact systems, this solution enables direct cloud connectivity with comprehensive setup and ongoing support from Code Blue.	✓	✗	✗
Enterprise Network Integration Designed for deployments of 20 or more devices, this high-capacity solution blends hybrid cloud and local integration with complete configuration management and Code Blue support.	✗	✓	✗
Client-Controlled System Architecture Code Blue ensures robust cloud service delivery while granting customers full autonomy over configuration and device integration.	✗	✗	✓

From “Where Do I Start?” to “We’re Safer Today”

We engineer complete safety ecosystems—selecting components, ensuring reliable connectivity and power, and creating the visible presence communities need to feel secure.

1

Assess & Advise

We listen to your challenges, evaluate your property, and recommend solutions tailored to your goals and budget.

2

Design & Deliver

Our team handles everything from system design to installation coordination, working with your trusted integrators or directly with your facilities team.

3

Train & Support

We don’t disappear after install. Comprehensive training, technical support, and ongoing service ensure your system performs when it matters most.



Built to Match Your Community's Unique Needs:

We design Help Point® solutions that work exactly as you need them to—whether that's a streamlined setup or a fully integrated safety ecosystem. Here's how we customize each system:

Select the right Help Point for your space

We'll recommend the model that best fits your location, foot traffic patterns, and intended applications.

Configure communication technology

Choose analog or IP phones, add emergency buttons, integrate keypads, or build custom interfaces that match how your community will actually use the system.

Ensure reliable power delivery

We assess your property's voltage availability and design power solutions that keep your Help Points active when they're needed most.

Design for seamless connectivity

From standalone units to fully networked systems, we identify the connectivity infrastructure that enables fast, reliable response.

Create a visible, recognizable presence

Customize paint colors, faceplate graphics, bezel text, and side panels to ensure your Help Points are easy to find and clearly communicate their purpose.

- | | |
|-------------------|------------------------|
| ● Stainless Steel | ● British Racing Green |
| ● Bright Silver | ● Safety Blue |
| ○ Gloss White | ● Midnight Blue |
| ● Oak Buff | ● Medium Bronze |
| ● Safety Yellow | ● Dark Bronze |
| ● Tiger Orange | ● Architectural Gray |
| ● Safety Red | ● Gloss Black |
| ● Cardinal Red | ● Custom-matched |

Parts & Accessories

The options shown throughout this catalog represent a portion of what is available. For a full view of Code Blue's compatible parts and accessories, view the Parts & Accessories Catalog at codeblue.com/catalogs

For more information on our full parts and accessories catalog, visit codeblue.com

Mounting Hardware



CB 1 Foundation Anchor Kit

Part #40058



CB 1 Deck Mount Kit

Part #40215



CB 5 Foundation Anchor Kit

Part #40060



CB 5 Deck Mount Kit

Part #40215



CB 9 Foundation Anchor Kit

Part #40058



CB 9 Deck Mount Kit

Part #40215



CB 2 Pole Mount Kit

Part #40133



CB 4-s and CB 4-r Curb Mount Kits

Part #40777 (Dual)
Part #41462 (Single)

Lighting



Area Light

*Blue is standard



Remote Strobe

Part #40525



Overhead Camera Mount

Camera Mounts

Miscellaneous



Active Vent

Part #40072



**360° Audio
Paging Speaker**



Camera



Cellular Antenna



**Directory
Faceplate**

Part #40057



Equipment Rings



External Solar Kit

Part #SLNP0111
(North), #SLNP0146
(South)



**Hearing Loop
Device**



**“Location Being
Serviced” Cover**

Part #SLNP0163
(Tower), #SLNP0164
(Wallmount)



NightCharge Kit

Part #45006



**360° Solar
Audio Paging**

Support

General Information and Product Knowledge

insidesales@codeblue.com
customerservice@codeblue.com

Returns & Repairs RMA Requests & Services

rma@codeblue.com

P.O. Requests

orders@codeblue.com

Quote Requests

quotes@codeblue.com

Cloud Services 4G/5G/LTE/Renewals

cloudservices@codeblue.com

Technical Support Troubleshooting/Suspected Defects

technicalsupport@codeblue.com

Sales

sales@codeblue.com

Partners

Westco

800.323.8167 | anixter.com

ADI

800.233.6261 | adiglobaldistribution.us

Accu-Tech

888.222.8832 | accu-tech.com

Graybar

800.472.9227 | graybar.com

Jenne

800.422.6191 | jenne.com

Scan Source

800.944.2432 | scansource.com





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