Product Catalog

TALKAPHONE

Everyday life.
Everywhere safe.

Talkaphone
7530 N. Natchez Ave.
Niles, IL 60714

773-539-1100 | info@talkaphone.com
talkaphone.com

Safer spaces everywhere

Talkaphone® is an emergency communications expert based in Niles, IL. Our blue light phones, area of refuge, and related voice-based communication solutions equip people to immediately reach first responders from all the places where they commute or gather to work, play, and learn.

Purpose-built for the rigors of real-world applications, Talkaphone's versatile solutions draw on decades of product development, manufacturing expertise and steadfast industry partnerships.

By working collaboratively with system integrators and their customers at every step— from definition to implementation—we deliver the satisfaction of results at scale with the care of a small business.

COMPATIBLE SOLUTION PROVIDERS

AVAYA

CISCO

Mitel

RAVE MOBILE SAFETY

singlewire software

comnet

exacq Technologies

Genetec

milestone

Qognify

Product Index

Blue Light Phones

ETP-MT Series

• Durable steel construction
• Attention-getting LED blue light included and mounted atop the unit
• Options for fixed "brick" or overhead camera ready
• Available in 72-inch model

Note: Call Station, camera, and solar panel ordered separately.

ETP-MTE Series

• Lightweight aluminum construction allows for one-person installation
• Internal mounting panels
• Options for fixed "brick" or overhead camera ready
• Options for wireless / solar

Note: Call Station, camera, and solar panel ordered separately.

ETP-MTE
ETP-MTE-72: 72-inch height
ETP-MTE-OP2: Fixed camera ready
ETP-MTE-W: Wireless antenna ready
ETP-MTE-WP: Solar and wireless ready

ETP-MT/R Series

• Option for AED compartment
• Fixed "brick" camera ready
• Overhead camera ready
• Available built-in area light

Note: Call Station and camera ordered separately.

ETP-MT/R
ETP-MT/R-72: 72-inch height
ETP-MT/R-AED: Built-in AED compartment
ETP-MT/R-BLP1: With camera mounting arm & area light
ETP-MT/R-OP2: Fixed camera ready
ETP-MT/R-OP3IP: With built-in fixed ip camera
ETP-MT/R-OP4: With camera mounting arm
ETP-MT/R-PCS: Switched power ready (for power charging systems)
ETP-MT/R-SOLAR: Solar and wireless ready

WEBS-MT/R Series

MASS NOTIFICATION READY

• Wide-area Emergency Broadcast System (WEBS®) Towers offer concealed high-power speakers
• Local mustering capability - authorized personnel can unlock local microphone for on-site announcements

Note: Call Station and camera ordered separately.

WEBS-MT/R: WITH WEBS®
WEBS-MT/R-BLP1: With WEBS®, camera mounting arm, & area light
WEBS-MT/R-OP2: With WEBS® & fixed camera ready
WEBS-MT/R-OP4: With WEBS® & camera mounting arm

Blue Light Phones

ETP-WM Series

- Vandal-resistant marine grade 316 stainless steel construction
- Highly-visible LED blue light
- Offers a sense of security

Note: Call Station and camera ordered separately.

ETP-WM
ETP-WM-AED-1: With AED compartment
ETP-WM-OP2: Fixed camera ready
ETP-WM-TPK-IP66: With emergency trip switch for Blue Light Stations (BLS)

ETP-WMSE Series

- Vandal-resistant marine grade 316 stainless steel construction
- Option for fixed "brick" camera ready
- ADA-compliant

Note: Call Station and camera ordered separately.

ETP-WMSE
ETP-WMSE-OP2: Fixed camera ready

ETP-WMS Series

- Constructed of marine grade 316 stainless steel
- All features and available options for the economy version
- Built-in LED panel light illuminates the call station faceplate at all times for clear visibility during evening hours

Note: Call Station and camera ordered separately.

ETP-WMS
ETP-WMS-OP2: Fixed camera ready

WEBS-WM Series

- Wide-area Emergency Broadcast System (WEBS®) Wall Mounts offer concealed high-power side speakers providing 180-degree coverage
- Vandal-resistant marine grade 316 stainless steel construction
- Option for fixed "brick" camera ready
- Built-in LED panel light illuminates the call station faceplate at all times for clear visibility during evening hours

Note: Call Station and camera ordered separately.

WEBS-WM
WEBS-WM-OP2: Fixed camera ready

Blue Light Phones

TOWERS

WEBS-MT/R Series

• Wide-area Emergency Broadcast System (WEBS®) Towers offer concealed high-power speakers providing 360-degree coverage

• Local mustering capability - authorized personnel can unlock local microphone for on-site announcements

Note: Call Station and camera ordered separately.

WEBS-MT/R: With WEBS®
WEBS-MT/R-BLP1: With WEBS®, camera mounting arm, & area light
WEBS-MT/R-OP2: With WEBS® & fixed camera ready
WEBS-MT/R-OP4: With WEBS® & camera mounting arm

WALL MOUNTS

WEBS-WM Series

• Wide-area Emergency Broadcast System (WEBS®) Wall Mounts offer concealed high-power side speakers providing 180-degree coverage

• Vandal-resistant marine grade 316 stainless steel construction

• Option for fixed "brick" camera ready

• Built-in LED panel light illuminates the call station faceplate at all times for clear visibility during evening hours

Note: Call Station and camera ordered separately.

WEBS-WM
WEBS-WM-OP2: Fixed camera ready

WEBS Retrofit Kits

• Supplements a Blue Light Phone Tower with a highly effective Wide-Area Emergency Broadcast System (WEBS®) speakers

• Concealed high-power speakers provide 360-degree coverage

• Separate volume controls for each direction

• Local announcement capability (sold separately) allows authorized personnel to unlock a local microphone and make on-site announcements

WEBS-RETRO-MT: For ETP-MT series towers
WEBS-RETRO-MT/R: For ETP-MT/R series towers (without camera arm)
WEBS-RETRO-MTR4: For ETP-MT/R series towers with OP4 camera mounting arm

Blue Light Phones

Wireless Blue Light Phone Tower Configuration Solution

- Outdoor rated tower for remote or off-grid areas
- Excels in locations where trenching is not feasible
- Base and advance configurations available
- ADA-compliant

New!
Voice over LTE (VoLTE) Retrofit Kit

- Converts legacy wired landline Blue Light Phone Towers into fully functional, 4G LTE cellular voice-enabled devices
- Includes ETP-520 Series Analog Call Station, 4G Voice over LTE Cellular Gateway, antenna with 17-foot cable assembly, two-year pre-paid AT&T or T-Mobile SIM card, two-year subscription for Cellular Gateway cloud monitoring and email alerting
- Tower and maufacturer agnostic

New!
Emergency Phone + Autonomous Drone Integration

- System requires Bee drone, Hive charging dock, blue light phone and software
- One drone can support a network of emergency phones
- Cover up to 600-meter radius from the Hive- over 250 acres
- Fastest drone deployment on the market

More Blue Light Phone Products:

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Call Stations

FOR: BLUE LIGHT PHONES
ACCESS CONTROL & COMMUNICATION

ANALOG

ETP-520 Series

- ADA-compliant
- Phone-line powered (no power supply required)
- Full stainless steel faceplate
- Discrete LED indicators

ETP-520E: With "emergency" button/signage
ETP-520ECK: With "emergency" button/signage and "call" button/signage with keypad
ETP-520EI: With "emergency" button/signage and "info" button/signage

VOICE OVER IP (SIP)

VOIP-220 Series

- Ideal for door entry, gates, docks or any ingress/egress location needing two-way communication

VOIP-220C: Flush mount, compact IP call station
VOIP-220C-WAV1: Flush mount, compact call station with wave sense touchless push button
VOIP-220C3: Flush mount, compact IP video call station
VOIP-220C3AX: Flush mount, compact ip video call station ONVIF compliant 1080p IP camera
VOIP-220H: Flush mount, compact IP help station
VOIP-220H-WAV1: Flush mount, compact IP help station with touchless push button
VOIP-220H3AX: Flush mount, compact IP video help station
VOIP-221C: Surface mount compact IP call station
VOIP-221C-WAV1: Surface mount, compact IP call station with wavesense touchless push button
VOIP-221C3: Surface mount, compact IP video call station
VOIP-221C3AX: Surface mount, compact IP video call station
VOIP-221H: Surface mount, compact IP help station
VOIP-221H-WAV1: Surface mount, compact IP help station with wavesense touchless push button
VOIP-221H3AX: Surface mount, compact IP video help station

FOR: ACCESS CONTROL & COMMUNICATION

FOR: BLUE LIGHT PHONES   MASS NOTIFICATION
ACCESS CONTROL & COMMUNICATION

VOIP-500 Series

- ADA-compliant
- Supports standard SIP protocol (RFC 3261)
- Full stainless steel faceplate
- Discrete LED indicators

VOIP-500E: With "emergency" button/signage
VOIP-500I: With "info" button/signage
VOIP-500ECK: With "emergency" button/signage and "call" button/signage with keypad
VOIP-500NP: With handset only

FOR: BLUE LIGHT PHONES   MASS NOTIFICATION
ACCESS CONTROL & COMMUNICATION

VOIP-600 Series

- ADA-compliant
- Supports standard SIP protocol (RFC 3261)
- Backlit call progress indicators

VOIP-600E: With "emergency" button/signage
VOIP-600ECK: With "emergency" button/signage and "call" button/signage with keypad
VOIP-600EI: With "emergency" button/signage and "info" button/signage
VOIP-600H: With "help" button/signage

Attendant Stations

AVM-1
- IP Video Attendant Phone
- Capacitive touch monitoring display

FOR: BLUE LIGHT PHONES
ACCESS CONTROL & COMMUNICATION

AVM-3
- IP Video Attendant Phone
- Capacitive touch monitoring display and physical keys

FOR: BLUE LIGHT PHONES
ACCESS CONTROL & COMMUNICATION

Monitoring Systems

MONITORING SYSTEMS

Talk-A-Lert Analog System
- Serves as a base station, displaying calling location, instructions, and other information for incoming emergency phone calls
- Automatically polls emergency phones up to once per minute
- Dedicated computer is NOT required
- Remote operation enables many sites to be maintained from one location
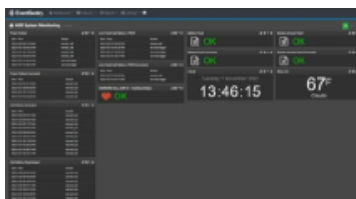
FOR: ANALOG CALL STATIONS ETP-100, ETP-110, ETP-500, AND ETP-520

ECSM-1 IP-Based System
- Server-based application
- Monitors events on IP-based blue light phones
- Can simultaneously monitor events on multiple Area of Refuge systems
- Real-time monitoring of events through a web-based dashboard
- Real-time alerting via email
- Scheduled PDF reports

FOR: BLUE LIGHT PHONES
AREA OF REFUGE

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Area of Refuge Solutions

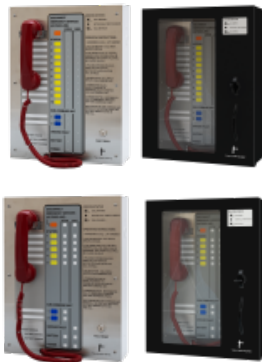An optimal cost-effective solution for smaller buildings.

Command Units

Fully integrated analog Command Units accomodate up to 5 or 10 ADA-compliant Area of Refuge Call Stations. The Command Unit provides both audible and visual indicators for an incoming call—LED lights indicate the calling location.

AOR-5: 5-station analog command unit
AOR-5-DKL: 5-station analog command unit with door and keyed latch
AOR-10: 10-station analog command unit
AOR-10-DKL: 10-station analog command unit with door and keyed latch

Analog Call Stations

Hands-free, ADA-compliant two-way emergency communication endpoint for calling a constantly attended Command Unit or to an approved off-site answering point.

AOR-CSE-FM: Flush mounted
AOR-CSE-NM: Without mount
AOR-CSE-SM: Surface mounted

An optimal cost-effective solution for small to mid-rise buildings.

Command Units

Fully integrated analog Command Units accomodate 11-32 ADA-compliant Area of Refuge Call Stations. The Command Unit provides both audible and visual indicators for an incoming call—LED lights indicate the calling location.

AOR-16: 16-station analog command unit
AOR-24: 24-station analog command unit
AOR-32: 32-station analog command unit

Analog Call Stations

Hands-free, ADA-compliant two-way emergency communication endpoint for calling a constantly attended Command Unit or to an approved off-site answering point.

AOR-CSE-FM: Flush mounted
AOR-CSE-NM: Without mount
AOR-CSE-SM: Surface mounted

Area of Refuge Solutions

IP-based command units, a robust solution for mid-rise to high-rise buildings.

Command Units

Fully integrated IP-based Command Units accomodate up to 40, 80, 120, or 160 ADA-compliant Area of Refuge Call Stations. The Command Unit provides both audible and visual indicators for an incoming call—LED lights indicate the calling location.

AOR-IP-40-CU: 40-station IP command unit
AOR-IP-80-CU: 80-station IP command unit
AOR-IP-120-CU: 120-station IP command unit
AOR-IP-160-CU: 160-station IP command unit
AOR-IP-40-ACU: 40-station IP auxiliary command unit
AOR-IP-80-ACU: 80-station IP auxiliary command unit
AOR-IP-120-ACU: 120-station IP auxiliary command unit
AOR-IP-160-ACU: 160-station IP auxiliary command unit

IP Call Stations

Hands-free, ADA-compliant two-way emergency communication endpoint for calling a constantly attended Command Unit or to an approved off-site answering point.

AOR-IP-CSE-FM: Flush mounted
AOR-IP-CSE-NM: Without mount
AOR-IP-CSE-SM: Surface mounted

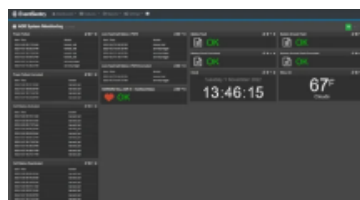## AOR Signage

INSTRUCTIONAL
SIGNAGE

DOOR SIGNAGE

ILLUMINATED SIGNAGE

DIRECTIONAL SIGNAGE

AOR Monitoring

ECSM-1 IP-BASED SYSTEM

• Server-based application

• Monitors events on IP-based blue light phones

• Can simultaneously monitor events on multiple Area of Refuge systems

• Real-time monitoring of events through a web-based dashboard

• Real-time alerting via email

• Scheduled PDF reports

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AREA OF REFUGE
SOLUTIONS

Command Units

up to 10 stations

11–32 stations

These systems are fully compliant with the requirements of:
- ✓ NFPA 72 (2022) §24.10
- ✓ ICC A117.1 (2017) Ch. 7
- ✓ IBC (2021) §1009.8
- ✓ ADAAG (2010) Ch. 7

In compliance with these requirements, these systems automatically and continuously supervise for integrity (opens, shorts, and system ground fault), low battery backup, and 24VDC input power fail—alerts by sounder, LED, and relay output to an addressable fire panel.

HON-AOR-10: 10-station capacity, black enclosure
HON-AOR-10-DKL: 10-station capacity, door with keyed latch, black enclosure
HON-AOR-10-DKL-ETL: UL 2525 listed, 10-station capacity, door with keyed latch, black enclosure
HON-AOR-10-DKL-ETL-R: UL 2525 listed, 10-station capacity, door with keyed latch, red enclosure
HON-AOR-10-DKL-R: 10-station capacity, door with keyed latch, red enclosure
HON-AOR-10-ETL: UL 2525 listed, 10-station capacity, black enclosure
HON-AOR-10-ETL-R: UL 2525 listed, 10-station capacity, red enclosure
HON-AOR-10-R: 10-station capacity, red enclosure
HON-AOR-5: 5-station capacity, black enclosure
HON-AOR-5-DKL: 5-station capacity, door with keypad latch, black enclosure
HON-AOR-5-DKL-ETL: UL 2525 listed, 5-station capacity, black enclosure
HON-AOR-5-DKL-ETL-R: UL 2525 listed, 5-station capacity, door with keypad latch, red enclosure
HON-AOR-5-DKL-R: 5-station capacity, door with keypad latch, red enclosure
HON-AOR-5-ETL: UL 2525 listed, 5-station capacity, black enclosure
HON-AOR-5-ETL-R: UL 2525 listed, 5-station capacity, red enclosure
HON-AOR-5-R: 5-station capacity, red enclosure

These systems are fully compliant with the requirements of:
- ✓ NFPA 72 (2016) §24.10
- ✓ ICC A117.1 (2017) Ch. 7
- ✓ IBC (2021) §1009.8
- ✓ ADAAG (2010) Ch. 7

In compliance with these requirements, these systems automatically and continuously supervise for integrity (opens, shorts, and system ground fault), low battery backup, and AC input power fail—alerts by sounder, LED, or relay output to an addressable fire panel.

HON-AOR-16: 16-station capacity, black enclosure
HON-AOR-16-R: 16-station capacity, red enclosure
HON-AOR-24: 24-station capacity, black enclosure
HON-AOR-24-R: 24-station capacity, red enclosure
HON-AOR-32: 32-station capacity, black enclosure
HON-AOR-32-R: 32-station capacity, red enclosure

Participates in the Honeywell Fire ESD Ignite Loyalty Program – earn credit towards Honeywell's catalyst Channel Partner Program with Honeywell Area of Refuge

Call Stations

HON-AOR-CSE-NM: analog AOR Call Station with emergency signage

HON-AOR-CSE-NM-1RO-ETL: UL 2525 listed analog AOR Call Station with emergency signage, one relay output, "power on" led, and 1.25-inch dia.pushbutton

Accessories

Mounts

HON-AOR-CS-FM-1: flush mount for all AOR Call Stations
HON-AOR-CS-SM-1: surface mount for all AOR Call Stations

Cellular Gateways

HON-AOR-CGW-4G-GSM: AT&T 4g/LTE cellular gateway for analog AOR systems
HON-AOR-CGW-4G-V: 4G/LTE cellular gateway for analog AOR systems

Antennas

HON-AOR-CGW-ANT-17-KIT: MIMO antenna with 17-foot cable assembly-for AOR cellular gateways
HON-AOR-CGW-ANT-6-KIT: MIMO antenna with 6-foot cable assembly-for AOR cellular gateways

Access Control & Comm-unication

Via Series: Configured Systems

The VIA™ Series access and courtesy communication configured solutions are a connection point between a visitor and their destination. These streamlined, economically designed entryway systems are available as a pedestal, wall mount or tower, and can be optimized with a card reader or push plate switch option.

Pedestals: AC-PM Series

AC-PM-1C: 55-inch with IP call station
AC-PM-1C3AX: 55-inch with IP video call station
AC-PM-1FPNCS: With blank panel
AC-PM-2C: 55-inch with IP call station and card reader
AC-PM-3C3AX-TL: 55-inch with IP video call station and touchless push plate switch
AC-PM-3NCS: 45-inch with push plate switch
AC-PM-3NCS-TL: 45-inch with touchless push plate switch
AC-PM-4C: 55-inch with IP call station, card reader, and push plate switch
AC-PM-4C-OCS: 55-inch with IP call station and dual single-gang mounting points
AC-PM-4NCS-TL: 45-inch with card reader and touchless push plate switch
AC-PM-4NCS: 45-inch with card reader and push plate switch

Towers: AC-MT Series

AC-MT-1C: With IP call station
AC-MT-1C3AX: With IP video call station

Pedestals

Free-standing Pedestals allow a call station to be mounted for access control, ingress/egress points, door/gate entry, and other locations.

Note: Call station ordered separately

ETP-PM: Pedestal mount
ETP-PM-SS: In stainless steel
ETP-PMD: Dual panel
ETP-PMD-SS: Dual panel in stainless steel

Gooseneck Pedestals

Emergency/Information or Access Call Station can be mounted at car and/or truck height practically anywhere. The Gooseneck Pedestal is ideal for drive-up applications including garage access control and entry.

Note: Surface mount and call station ordered separately

ETP-GP-C: Car height
ETP-GP-D: Car and truck height
ETP-GP-T: Truck height

72-Inch Towers

72-inch Towers accomodate a call station and provide a highly visible blue light.

Note: Call station ordered separately

ETP-MT/R-72: In steel
ETP-MTE-72: ECO TOWER™ in aluminum

Access Control & Comm- unication

Surface Mounts

Surface mount solutions are designed to mount any Talkaphone Call Station indoors or outdoors and high-reflective lettering on both sides can specify a location or use.

ETP-SM-1 Series

For 500 Series & 600 Series Call Stations

ETP-SM-1
ETP-SM-1-SS: In stainless steel
ETP-SM-1-DC: With top & bottom conduit knockouts
ETP-SM-1-SS-TC: Stainless steel with top conduit knockout
ETP-SM-1-TC: With top conduit knockout

ETP-SMH-1 Series & ETP-SMCR Series

For 500 Series & 600 Series Call Stations

ETP-SMCR: Card reader ready
ETP-SMH-1: Hooded
ETP-SMH-1-SS: Hooded, stainless steel
ETP-SMH-1-TC: Hooded with top conduit knockout

ETP-SML Series

For 500 Series & 600 Series Call Stations

ETP-SML: Lighted
ETP-SML-SS: Lighted, stainless steel

ETP-SMB Series

ETP-SMB: NEMA 4X with door
ETP-SMB-MS: NEMA 4x with door & magnetic switch

More Access Control & Communication Products:

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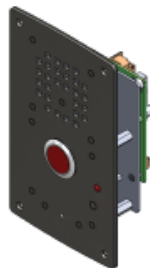**talkaphone.com**

Elevator Phones

ANALOG
IP

ANALOG

- Design for mounting behind a Car Operating Panel (COP)
- ADA-compliant
- Auto-dials up to two (2) telephone numbers
- Pre-recorded voice message with location information

ETP-120E: Indoor-rated with "emergency" button/signage
ETP-120EX: Indoor-rated with "emergency" button/signage and relay output
ETP-103V: OEM hands-free, indoor-rated with voice location identifier

VOICE OVER IP (SIP)

- Design for mounting behind a Car Operating Panel (COP)
- ADA-compliant
- Auto-dials up to two (5) telephone numbers
- Pre-recorded voice message with location information
- Supports Session Initiation Protocol (SIP), RFC 3261
- Supports Power over Ethernet (PoE, 802.3af)

VOIP-220-OEM-RB-001: OEM hands-free, IP elevator phone with voice location identifier

Accessories

FOR BLUE LIGHT PHONES

Solar Power
Solar Power Systems enable Emergency Blue Light Phones to be autonomous and eliminates the need for trenching.

Cellular Gateways
Cellular Gateways and Interfaces transform and ETP-120 or ETP-520 Series Analog Call Station from wired landline device into a 4G LTE cellular voice-enabled device.

Prepaid SIM Cards
Prepaid SIM cards with Voice over LTE (VoLTE) service are available for Talkaphone's Cellular Gateways and enables dialing to a public telephone number.

Telephone Systems
Telephone line consolidator and Private Branch Exchange (PBX or phone system) for Emergency Blue Light Phones.

New!
Active Induction Hearing Loop
Allows an IP Call Station to transmit to a telecoil-enabled hearing aid-providing critical accessibility to a user with hearing loss.

Switched Grid Power
Power Charging Systems (PCS) enable Emergency Blue Light Phones to be powered from switched grid power such as a lighting grid for a surface parking lot.

External Blue Light
An external blue light is available for retrofit installations or for configurations without a built-in blue light.

FOR MASS NOTIFICATION

Battery Backup
Battery backup for Wide-Area Emergency Broadcast System (WEBS®) public address endpoints.

Local Mustering Microphone
Local mustering microphone for existing Emergency Blue Light Towers.
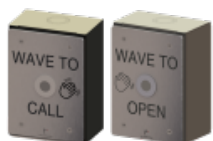
ELEVATOR PHONES

Telephone Systems
Telephone line consolidator and Private Branch Exchange (PBX or phone system) for elevator phones.
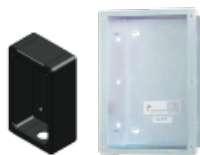
Power Supplies
Power supplies for elevator phones.

FOR ACCESS CONTROL & COMMUNICATION

WaveSense Sensors for Door Access or Call for Assistance
WaveSense sensors provide visitors and staff a contactless, hygenic method to initiate communication or door access.

Mounts
Flush and surface mounts for Call Stations.

Protective Covers
Protective covers for flush and surface mounted Call Stations.

Telephone Systems
Telephone line consolidator and Private Branch Exchange (PBX or phone system) for Call Stations.