

EMERGENCY COMMUNICATIONS SOLUTIONS

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PRODUCT CATALOG







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.

EVERYDAY LIFE. EVERYWHERE SAFE.

Talk-A-Phone, LLC 7530 N. Natchez Ave. Niles, IL 60714 773-539-1100 info@talkaphone.com





BLUE LIGHT PHONES

SAFETY AND EMERGENCY COMMUNICATION

Blue light phones have the ability to provide a communications system in the event of an emergency. Whether housed in a tower or wall mount, these phones can be used to relay crucial, life-saving information during a crisis.



AREA OF REFUGE

ADA-COMPLIANT EMERGENCY ASSISTANCE

An Area of Refuge or Area of Rescue (AOR) system provides two-way, hands-free communication from either an elevator landing or stairway to the fire command center. These systems are fully compliant with IBC, ADAAG, ICC A117.1 Ch. 7, and NFPA 72 and can be configured to meet other local codes.





ACCESS CONTROL & COMMUNICATION

SAFE AND SECURED FACILITIES

To secure a facility or parking area, organizations use access control systems that often incorporate card readers, keypads, cameras, and other features which enable control centers to provide secured access to restricted locations.



ETP-MT SERIES

- ETP-MT Series Towers offer:
- 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

ETP-MTE Series Towers offer:

- 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-MT /R SERIES

ETP-MT/R Series Towers offer configuration options for:

- AED compartment
- Fixed "brick" camera ready
- Overhead camera ready
- Built-in area light

Note: Call Station and camera ordered separately.



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.



WIRELESS BLUE LIGHT PHONE TOWER CONFIGURED SOLUTION

Talkaphone's Wireless Blue Light Phone Tower solution is an ADA-compliant, outdoor-rated tower for remote or off-grid areas.





ETP-WMSE SERIES

ETP-WMSE Series Wall Mounts offer:

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

Note: Call Station and camera ordered separately.



ETP-WMS SERIES

- ETP-WMS Series Wall Mounts offer:
- 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-WM SERIES

ETP-WM Series Wall Mounts offer:

- Construction out of durable stainless steel
- Highly-visible LED blue light
- A sense of security

Note: Call Station and camera ordered separately.



WEBS-WM SERIES

Wide-Area Emergency Broadcast System (WEBS®) Wall Mounts offer:

- Concealed high-power side speakers
 provide 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.







ETP-520 SERIES

Analog Call Stations offer:

- ADA-compliant
- Full stainless steel faceplate
- Discrete LEDs indicators





VOIP-500 SERIES

- IP Call Stations offer:
- ADA-compliant
- Full stainless steel faceplateDiscrete LEDs indicators







VOIP-600 SERIES

ADA-compliant IP Call Stations with backlit call progress indicators provide a clean, simple architectural look.



ATTENDANT STATION

From small-scale to enterprise-grade PBX systems, Talkaphone offers attendant station setups that are scalable with Blue Light Phone needs.



MONITORING

The Emergency Communication System Monitor (ECSM-1) is a serverbased application that monitors events on IP-based Blue Light Phones.







UP TO 10 STATIONS

Talkaphone's Area of Refuge Systems for up to 10 stations are an optimal cost-effective solution for smaller buildings.



11 TO 32 STATIONS

For 11 to 32 stations, these command units are an optimal cost-effective solution for small to mid-rise buildings.



OVER 32 STATIONS

When 32 or more stations are required, our line of IP-based command units are a robust solution for mid-rise to high-rise buildings.



CALL STATIONS

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



ACCESSORIES

Area of Refuge (ACR) systems support accessories ranging from flush mount trim rings to sub-command units to a network-based event supervisor.







VIA SERIES -CONFIGURED SYSTEMS

The VIA[™] Series access and courtesy communication configured solutions are a connection point between you and your 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.



SURFACE MOUNTS

Surface mount solutions are designed to surface mount any Talkaphone flush mountm Call Station indoors or outdoors and to identify the location of a Call Station with lettering on both sides.

Note: Call Station ordered separately.

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PEDESTALS

Our freestanding Gooseneck Pedestals allow an Emergency/ Information or Access Call Station to be mounted at car and/or truck height practically anywhere. The Gooseneck Pedestal is ideal for driveup applications including garage access control and entry.

Note: Call Station ordered separately.



CALL STATIONS

Talkaphone's ADA-compliant, IP66rated, IP Call Stations offer safety and emergency communications with a clean and intuitive interface.

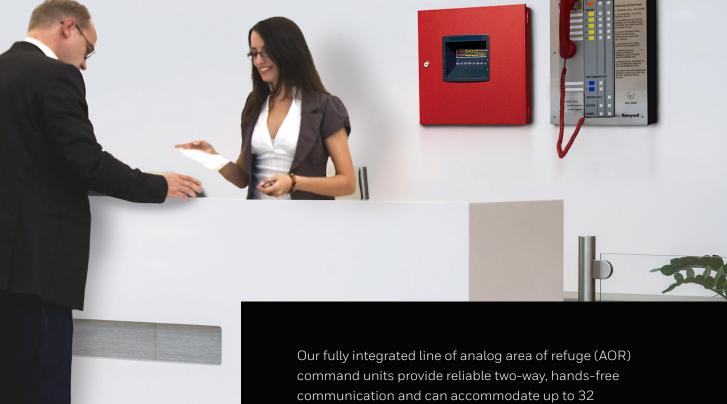


ATTENDANT STATION

The AVM-1 IP Video Attendant Station creates a seamless integration between VOIP-220 Series Compact IP Call Stations and the attendant station.



HONEYWELL AREA OF REFUGE NFPA 72 AND UL 2525 SOLUTIONS



Our fully integrated line of analog area of refuge (AOR) command units provide reliable two-way, hands-free communication and can accommodate up to 32 ADA-compliant AOR call stations for multi-story buildings. These systems are fully compliant with IBC, ADAAG, ICC A117.1 Ch. 7, and NFPA 72 and can be configured to meet other local codes.

Honeywell

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