



## **IP Transit Communications and Controls**

A HUBBCOM™ Solution for  
Airport, Bus & Rail





# The power of IP-based Control and communication

## Scalable, modular solutions for your transit needs

From broadcast announcements, to paging, to maintenance or emergency intercom, our products deliver the ideal solution for public transport communications. Count on GAI-Tronics for efficient control and safety in noisy public environments.

## One IP system, multiple capabilities



### Communicate

- SIP Telephone
- Serverless Audio/Video Intercom
- Multi-zone Alarms
- Speaker Broadcasting
- WiFi & Bluetooth Connectivity
- Customisable Digital Screen



### Protect

- Gate/Door Entry Access Control
- Refuge Areas & Assistance
- Video Monitoring



### Control

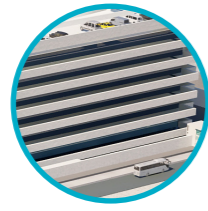
- Web Portal Access
- Input/Output Contacts

# Applications



## Entry Points

Identify visitors, audio/video intercom and security access



## Lifts

Audio/Video, access emergency phones for immediate assistance



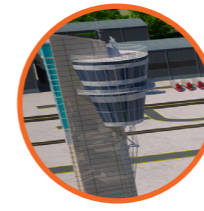
## Office, Hallways and Public Areas

Communicate via phone office to office, office to hallways, public areas for assistance, building to building, and day-to-day communications



## Car Parks, Terminals, Taxi Platforms, Bus Shelters, and Level Crossings

Access emergency phones for immediate assistance



## Security

Control centers/towers for video monitoring, access control, phone system monitoring



## Maintenance

Depot, Refueling Areas (Airport), Baggage Handling  
Communicate via hands-free or handset phones to other buildings



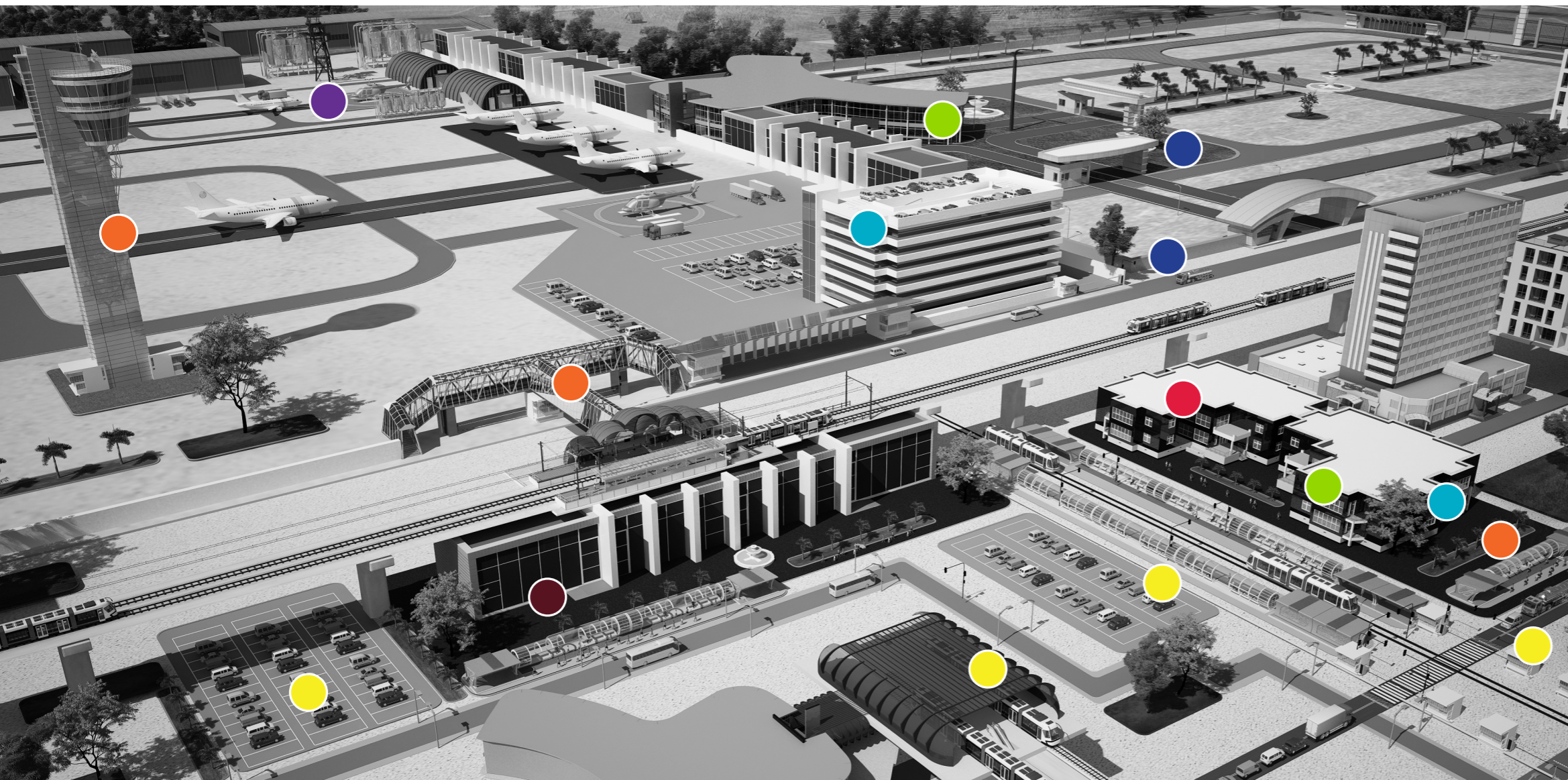
## Refuge Areas and Assistance

Audio/Video, access for emergency and immediate assistance



## Hazardous Areas

Fuel Storage, Refueling  
Handset or Headset communication for critical hazardous areas



Providing systems, products, and services with the highest reliability for more than 70 years

# Design and Customise

Speak to us about Analogue, GSM, GSM-R, or Fibre options, and other button configurations

## HUBBCOM™ IP Devices

Multi-function IP endpoint. Available in desktop and flush-mount options.



### Models

- GSC1100 Desktop/Wall-mount with handset\*
- GSC2100 Desktop/Wall-mount hands-free\*
- GSC3100 Flush-mount with handset\*
- GSC4100 Flush-mount hands-free\*
- GRC600 Remote Unit

\*Options Available

## Speakers

Ceiling or horn options available



### Models

- HP30-8 Indoor/Outdoor Horn Speaker (for HUBBCOM™ IP Devices)
- B650-8 Indoor Ceiling Speaker (for HUBBCOM™ IP Devices)

## Disability-friendly and Vandal-Resistant Help Points



### Models

- 116-02-0022-102 DDA Help Point, 2 Button, VoIP-SIP\*
- 122-02-0013-001 VR Help Point, 3 Button, VoIP-SIP\*
- 122-02-0012-11W PHP400 Help Point, 2 Button, VoIP-SIP
- 100-02-0257-003 DDA Rear Enclosure, Gloss Yellow
- 100-02-0082-001 Mounting Post, 1.57m, Grey
- 100-02-0697-001 Mounting Post for PHP400

\*Faceplate Only. Rear enclosure available.

## Commander and Titan Telephones



### Models

- 115-02-001J-112 Commander, Handset, 18 Button, VoIP
- 114-02-001J-122 Titan, Handset, 18 Button, VoIP
- 100-02-0082-001 Mounting Post, 1.57m, Grey
- 100-02-0082-002 Mounting Post, 1.57m, Yellow

\*Options Available

## Hazardous Areas - Auteldac Series



### Models

- 212-02-6008-410 - Auteldac 6 VoIP Curly Cord, ATEX, IECEX\*
- 212-02-6008-510 - Auteldac 6 VoIP Steel Cord, ATEX, IECEX\*

\*Noise-canceling



## Transit Case Study

Airports and mass transit hubs frequented by high numbers of travelers contain areas that may be noisy, remote, closed to the public or specifically-zoned. It's important for these and all locations to receive up-to-date information quickly. Safe, reliable, clear communications are a priority. To address these challenges, multiple communication points are imperative for the safety of all passengers and employees.

## Solution

When emergency situations arise, travelers who need immediate assistance can access Help Point phones strategically placed throughout grounds and buildings. For security awareness, the control room can monitor activity using HUBBCOM™ IP Devices integrated with cameras, speakers and strobes to deliver broadcasts and provide secure access. Our complete IP systems can be monitored via network servers to ensure reliability, decrease maintenance costs, and save lives.

## Products

- HUBBCOM™ IP Devices HUBBCOM™ RCS
- VoIP Help Point Phones
- Mass Notification Products Strobes, Speakers, Horns
- IP Alarm Generator
- TMA (Phone Monitoring Software)

One system that addresses all of your needs.



A proud member of the Hubbell family.

©2024 GAI-Tronics - A Division of Hubbell Limited. All rights reserved.  
Hubbell and the Hubbell logo are registered trademarks  
or trademarks of Hubbell Incorporated.

All other trademarks are the property of their respective owners.  
Brunel Drive, Stretton Park, Burton Upon Trent,  
Staffordshire, DE13 0BZ, UK

[www.hubbell.com/gai-tronics](http://www.hubbell.com/gai-tronics) | [sales@gai-tronics.co.uk](mailto:sales@gai-tronics.co.uk) | +44 (0)1283 500500

HHI-GTC-BR-UK-02047 | 3/2024