## FEATURES

▸ Individual permissions for elevator floors

▸ Restrict public access to floors based on time of the day

▸ Support for different modes of operation

▸ Ensure communications with support for backup communications

▸ Temporarily unlock and override the standard elevator operation

▸ Error messages for troubleshooting are saved to log file

▸ Elevator reader status shown on site map

▸ Support for default floors with turnstiles

▸ Configure elevactor access panels

▸ Support elevator banks

▸ Send triggers to external systems like video



Improving building efficiency and convenience while maintaining a high level of security is easily achieved by integrating PACOM GMS with Kone Destination Control System.

In a conventional elevator system, users rush to get on the first available elevator. The Kone Destination Control System allows users to make a floor selection, groups them based on their destination and then directs them to the appropriate elevator. This ensures fewer intermediate stops, shorter commutes, less waiting time and increased user efficiency especially during high traffic, particularly in larger building environments.

The interface with PACOM GMS provides the ability for the system to maintain security by only allowing users to select the floors they are permitted to travel at the elevator Kiosk in the building foyer. Access cards and PIN codes can also be used to further restrict unauthorized use of the elevators.

*PACOM GMS integrates with Kone Destination Control System to add a new dimension to integrated access in larger building environments.*

## INTEGRATION FEATURES

| | |
|---|---|
| Individual access control permission for floors | ✓ |
| Publicly accessible floors based on time | ✓ |
| Support for default floors with turnstiles | ✓ |
| Elevator reader status shown on site maps | ✓ |
| Floor destination reported to log file | ✓ |
| Ability to configure elevator access panels | ✓ |
| Backup communications | ✓ |
| Elevator access based on time schedules | ✓ |
| Special rider modes (e.g., VIP, Vertigo affect riders) | ✕ |
| Support for elevator service modes (override) | ✓ |
| One shot temporary floor security override | ✓ |
| Timed floor security unlock override | ✓ |
| Set pre-alarm time for recorded video | ✓ |
| Elevator security error logging for troubleshooting | ✓ |
| Support for double deck elevator cars | ✕ |
| Support for elevator banks | ✓ |
| Support for front and rear elevator cars | ✓ |

## COMPATIBILITY

| PRODUCT | VERSION |
|---|---|
| PACOM GMS | 4.10 or later |
| PACOM GMS Kone Bridge | 2.0 |
| PACOM GMS Events Publisher | 5.2.0.1 |
| Kone API/SDK | Protocol V5.4.2011 |
| Elevator | Kone Polaris |

## ORDERING INFORMATION

| PART NUMBER | TYPE CODE | DESCRIPTION |
|---|---|---|
| 100 043 011 | GMS-KONEDCS | GMS Kone Destination Control System Elevator Interface License |