Security Escort **Product Guide**

SE2 Personnel Transmitter (304MHz) / SE-TRM Personnel Transmitter (433MHz)

- ► Transmits alarms, tests and tracking signals
- Notifies Central Console of user's name and location immediately on alarm
- ► User replaceable battery with four-year life
- ► Low battery indication



SE3 Subscriber Transmitter (304MHz)

- Central Console displays user's name and location immediately on alarm
- Users can test transmitter anywhere within the protected area
- Optional silent alarm
- ► Key-chain attachment



SEC-3402 Point Tracking Transmitter (304MHz / 433MHz)

- Notifies Central Console of transmitter's ID and location immediately on alarm
- ► Flexible mounting options
- Available post-alarm tracking and alarm map recall



SE88 Watch / Pendant Panic Transmitter (304MHz)

- Once activated, sends an immediate notification of wearer's identity and location
- Can be worn like a watch, pendant or mounted to a permanent location
- Water resistant



EA500B Transponder (304MHz) / SE-COR-433 Coordinator (433MHz)

- Controls and provides communication link between receivers and central console
- Up to 255 per transponder system / Up to 1024 per coordinator system



Central Console Software

- ► Controls system operation
- ► Includes system databases
- Displays user location and information during an alarm event

Bosch Security Systems

To learn more about our product offering, please visit www.boschsecurity.com or send an e-mail to emea.securitysystems@bosch.com

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Security Escort

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Reliable wireless location solutions

Security Escort is a wireless help-call system that allows you to locate and position people or property throughout the system's range

- ▶ Ideal to locate a certain number of users or assets in case of an emergency, not for a continuous tracking
- ▶ The system works over multiple buildings and multiple floors and is effective both indoors and outdoors



Instant identification and location of users and assets

- Triangulation triangulates location according to the transmitter's location in relation to the nearby receivers
- ► **Precise location** of users and assets
- Floor to floor location able to track a signal to its location, over up to 100 floors
- Always actual location if users or assets move, the system tracks them to their new location, updating the information every 7 seconds

Superior reliability

- Less interferences and less jamming in alerts and tracking
- ► Built-in test mode reduces false alarms
- Compared to competition, SE lower frequency allows for penetration through concrete walls and steel construction
- **Proven solution** in Australia and North America markets for more than 15 years in many installations

Who is Security Escort for?



Patient / resident monitoring in hospitals, assisted living facilities and adult communities



Personal protection on campuses



Asset tracking in museums



Man-down and guard tour features for correctional facilities

Countless features

- User self test
- Man down
- Asset tracking
- ► Fixed point identification
- ► Transmitter schedules
- Check-in and watchdog schedule
- Acknowledgement transmitter

Limitless coverage and expansion

 The system works over multiple buildings and multiple floors and is effective both indoors and outdoors, for 60,000+ users and assets

Customization and integration in any installation

- Customizable Graphic Display central console's display shows a customized graphical map for each application, allowing to apply appropriate labels for buildings, parking areas and more
- Customizable area create boundaries ("Virtual Fence") customizable per user for Wander Alert
- ► Video integration connect the SE to video for visual confirmation of an event or alarm
- ▶ **Paging integration** connect the SE to paging systems for additional alarm notification
- Remote control protocol for integration with other systems

Dynamic graphic monitoring

- Shows 100 maps per system with simple display monitoring and controlling of the user and / or asset
- Shows tracking movement of the person or item
- Several databases available to record subscribers, system events, component addresses and more