

Geos Tracking Solutions

In order to ensure the security of personnel, vehicle fleet, containers or merchandise, GEOS delivers a range of solutions that allow clients to track their people and goods moving in both urban areas and high-risk environments.

A tracking platform, accessible via an Internet connection, is set up for each deployment and centralizes the data feed for all geolocalized mobile units.

Smartphone Tracking



- » Real-time localization of smartphones via GPS or triangulation ;
- » Personalized profile display: status, personal details, localization, itinerar ;
- » Immediate alert transmitted in event of incident ;
- » News flashes transmitted by an operator according to geographic zone and journey schedules ;
- » End user can activate/deactivate the tracking system.

Vehicle Fleet Tracking



- » Real-time localization of vehicles via GSM triangulation ;
- » A system adapted for dense urban and areas ;
- » Route display ;
- » Discreet transceiver trackstick with *panic button* ;
- » Immediate alert transmitted in event of incident ;
- » Enhanced journey management security in high-risk urban areas ;
- » End user can activate/deactivate the tracking system.

Hostile Environment Tracking



- » Real-time localization of vehicles via GPS ;
- » Specially-designed Iridium transceivers for hostile environments ;
- » Route display ;
- » Trackstick with *panic button* ;
- » Immediate alert transmitted in event of incident ;
- » Enhanced journey management security in high-risk urban areas ;
- » End user can activate/deactivate the tracking system.

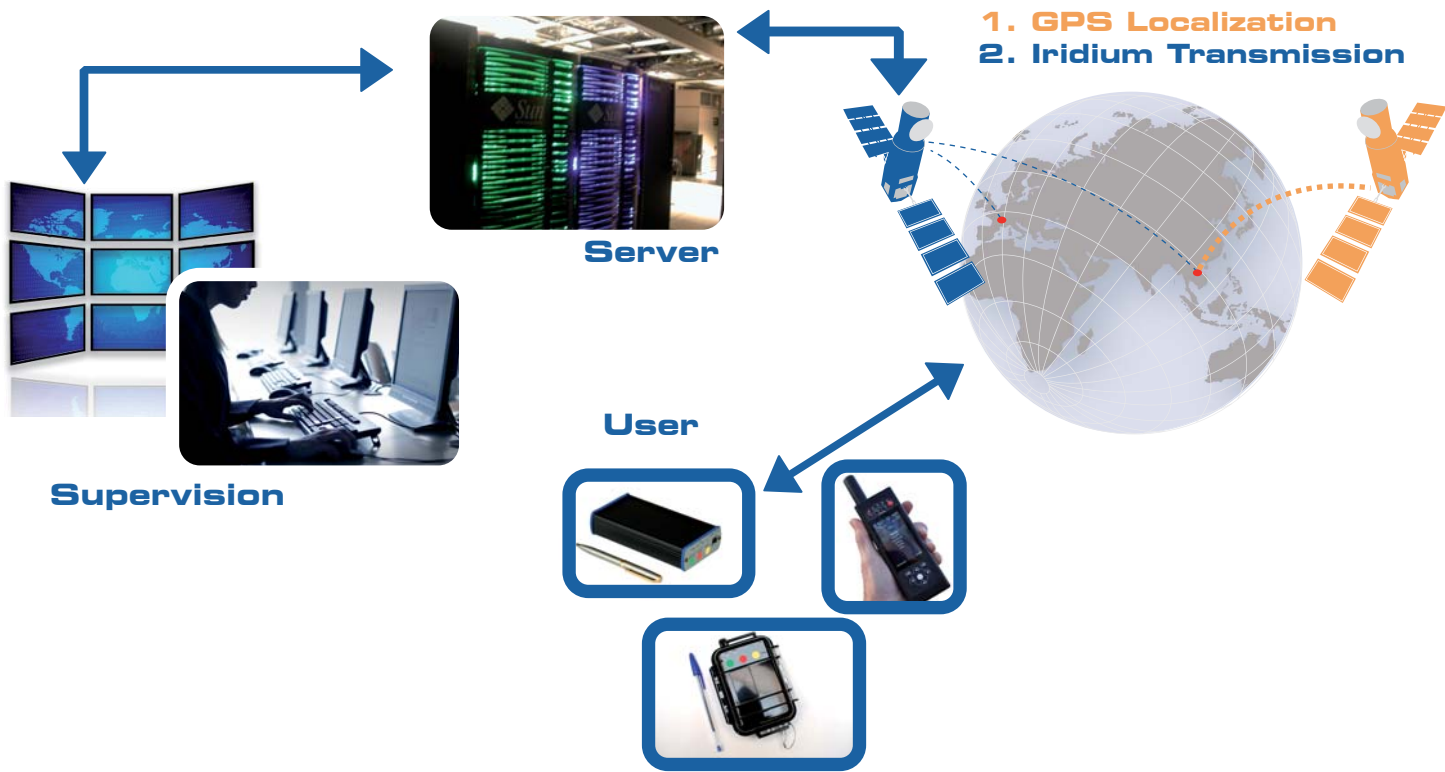
Remote Personal Tracking System



- » Real-time GPS localization ;
- » Compact Iridium transceivers for personnel working at remote sites (mine shafts, oil platforms, etc.) ;
- » Trackstick fitted with *panic button* ;
- » Immediate alert transmitted in event of incident ;
- » Text message exchange ;
- » Enhanced remote site security for personnel ;
- » End user can activate/deactivate the tracking system.



Satellite Tracking



Smartphone Tracking

