



MAPI - ULYS beacons test pilot & small fleet management software

- **MAPI** is an interactive tracking software for the surveillance of your transport units. This user-friendly software allows for fast and economic setup of an integrated location-based tracking system. **MAPI** is particularly adapted for pilot projects, prior to large scale deployment and communicates with Saphymo's ULYS beacons.

MAPI includes the following functions:

- ➔ Tracking of a transport unit from a central station (real time – past),
- ➔ Follow-up on alarm messages originating from onboard sensors,
- ➔ Notification of entry/exit on site,
- ➔ Flexible remote setup of ULYS beacons through GSM, for custom design data collection
- ➔ Creation of custom-designed reporting



➤ Technical Characteristics

- Allows up to 2000 messages per day
- Client server application organised around an SQL SERVER database, allowing for the integration of the data into outer information systems.
- Available in French, English and German
- Compatible with the following OS : Windows XP, 2000 or NT4
- Accesible through Internet

- **Economical and tailor-made** solution that includes fully customizable alert and reporting engine
- **Easy and rapid** setup
- Possibility of **interfacing** with softwares such as Mapoint, Way, Map&Guide etc.

