TAXIMETER SOFTWARE TAXI ROOF SIGNS ACCESSORIES
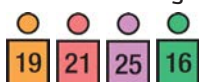
Cab Dispatch

HALE electronic®

The future in taxi.

Real-time vehicle tracking and dispatching

Fleet management and tracking solution for taxi fleets and limousine services

Tracking
▶ Detailed overview of fleet with information e.g. For hire, hired, ignition, seat sensor
▶ Fast status recognition by well defined coloured icons

▶ Fast control of vehicle movements through route track line

Job dispatching
▶ Fast, easy and automatic job dispatching by navigation
▶ Flexible dispatch options for assignment of jobs or pre-order
▶ Tariff estimation
▶ Maximum transparency of the current jobs for dispatcher
▶ Customer recognition by registered phone number

Cab Dispatch
Several interfaces and connection possibilities to SPT-02, SPT-01, Microtax®-06, Microtax®-05

combined GSM/GPS antenna

Per vehicle

For Hire/
Hired status
opt. trip record

ignition
seat sensor
opt. audio kit (microphone and loudspeaker)
opt. voice call request (push-button)
opt. alarm (push-button)

Client CD
+ GeoData
opt. audio box and headset or
interface to existing telephone system
(TAPI necessary)

use of HALE server

Interfaces
▶ Emergency function for more safety
▶ Fare transfer feedback at the end of the trip - recording of the fare from your HALE taximeter
▶ Voice function via GSM - the alternative to radio communication

Reporting
▶ Data logger for managing complaints
▶ Reports and statistics about taximeter trips, jobs and customers
▶ User and customer profile management
▶ Overview of speed and status information
▶ Text messages

Technical data

GPS	powerful 16 channel GPS receiver
GSM	GPRS-modem
Map data	accurate vector map data from navigation supplier TeleAtlas® or Google maps
Client	for Windows 7, Vista, XP SP 2 or higher
Interfaces	taximeter status (For Hire/Hired) ignition (on/off) seat sensors (free/occupied) alarm (push-button) voice call request (push-button) opt. trip record from HALE taximeter
Operating voltage	8–18 Volt
Current consumption (standby)	approx. 17 mA
Current consumption (normal operation)	65–120 mA
Status LEDs	GSM and vehicle status
Connection	Sealable connections, protected against disconnection: GPS and GSM antenna, power supply

subject to technical modifications

WN-CABDP-12/14-DH

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