

12.50

TAXIMETER



SOFTWARE

TAXI

ROOF SIGNS



ACCESSORIES



Cab Dispatch

HALE[®]
electronic

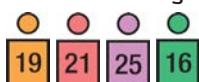
The future in taxi.

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

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

Cab Dispatch

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



For Hire/
Hired status
opt. trip record

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

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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