

Technology information: Navigation

## w<sup>3</sup>/navigation – directly to your destination!

Mobile order assignment with integrated navigation

### „... in 300 yards, turn left!“

What has become an implicitness in many passenger cars, is still rarely used in transport logistics – in-car navigation.

You are right, your drivers know their way, but what about your backup drivers? And what happens if a traffic jam has to be avoided?

With w<sup>3</sup>/navigation, your employees are guided to your customers. Costs and mounting expenses are minimal, as the navigation system runs on the same mobile device that your driver uses to receive and handle orders.



### Navigation without address input

Since your mobile device already receives the destination address as part of the order data, the annoying manual input becomes redundant: Your driver starts the navigation with a single click and is guided to the next address.

Necessary location data is acquired from a GPS receiver. Position information is not only used for

navigation: if you wish, the current location of the vehicle is transmitted regularly to your scheduler or can be recorded for documentation purposes when a delivery takes place.

And if you want to change cars: Demounting and mounting of the complete hardware is possible in 30 seconds!

### Which advantages does w<sup>3</sup>/navigation offer?

- Your drivers are guided to the destination securely and accurately.
- The vehicle kit can be mounted and demounted quickly, therefore it is also suitable for sporadically employed subcontractors.
- The GPS data is also available for location and tracking purposes.
- By means of integration into the other solutions of w<sup>3</sup>logistics, manual address input becomes obsolete.

Talk to us – we'll be pleased to help!