

TouchMaster

Waste Vehicle & Asset GPS tracking

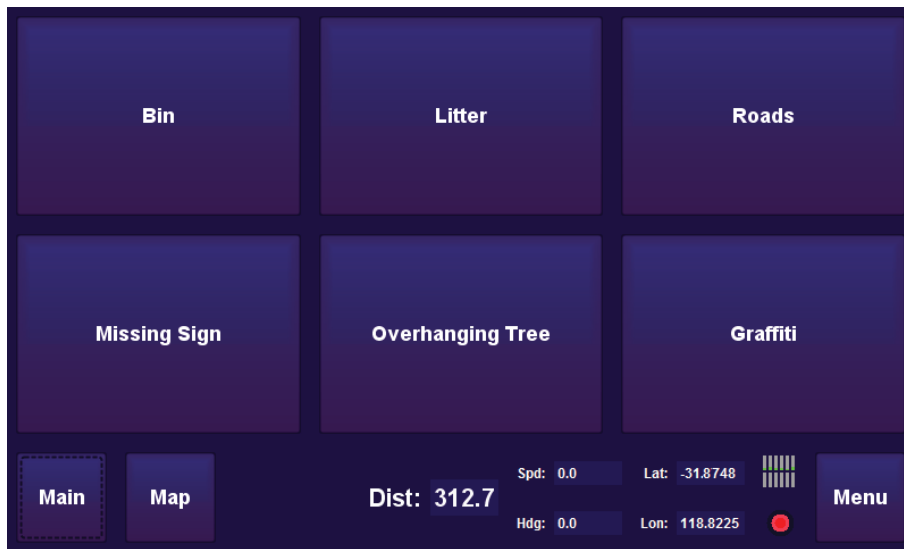


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Waste Vehicle & Asset GPS tracking



A computer GPS monitoring system with dash mounted touch screen, monitoring rubbish truck bin lifts with vehicle route location, along with additional driver input for various programmed asset management

BENEFITS

- ✓ Bin lifts recorded automatically
- ✓ Gives the operator a means of collecting real time data and having it automatically downloaded to the central office server
- ✓ This is achieved by a touch screen display with relevant buttons programmed specifically for rubbish collection and other reports
- ✓ Mobile phone communications allows fast updating of information from the vehicle to the server
- ✓ Data is overlaid and displayed on any GIS or mapping system
- ✓ Can be integrated with RFID tagged bins for further data collection and reporting

FEATURES

- ✓ Accurate marking of organic contamination, bin lifts, broken bins, and number of bins
- ✓ Location marking of other reports such as pothole location, verge pickup violations and illegal dumping
- ✓ Live position tracking of vehicle
- ✓ Button functions can be programmed for any event capture
- ✓ System consists of industrial rated computer and touch screen
- ✓ Local backup provided for support and future development
- ✓ Designed in WA for Australian conditions

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