

HI-TRAC® MC36-3

The HI-TRAC MC36 is a compact hand held device which combines traditional manual counting methods with state of the art electronic data logging functionality. Similar in function to the original MC10; the MC36 incorporates a key pad with 36 buttons arranged in 3 columns of 12 buttons to fulfil a parking and registration survey function. The MC36 can store up to 10,000 vehicle records and is fitted with a USB interface as standard. Typical operating time between charges is 60 hours.

The Unit provides a selection of pre-loaded manual count programmes:

- Parking & Registration counts
- DFT link based classified counts
- Classified turning movement counts
- Pedestrian crossing counts

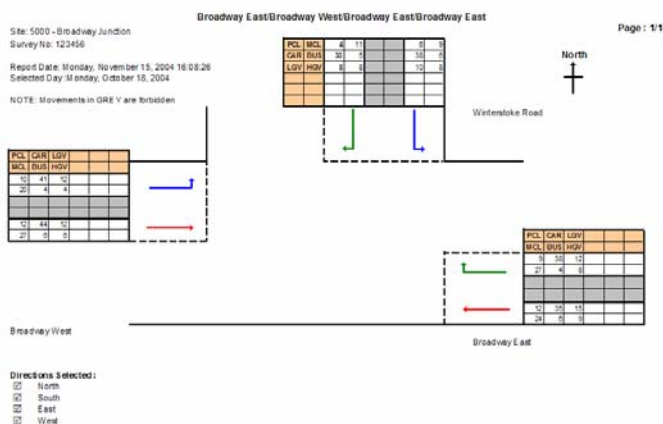


Parking and Registration Surveys

The HI-TRAC MC36 can be used for vehicle registration entry for Parking and Origin/Destination survey purposes. The internal flash memory can store up to 10,000 individual time stamped vehicle records with associated information. Buttons are fully configurable for classification entry and dual purpose functions.

Main Features

- Easy set up using keypad and display
- Lightweight design
- Reliable splash proof case
- Tactile keyboard with positive feel
- Internal rechargeable batteries
- Interchangeable membrane
- Stores up to 10,000 vehicle records
- USB Interface
- Analysis software
- Integrated 10 year battery back-up



Analysis Software

The HI-COMM MC analysis software is a user friendly data download and analysis package which includes a simple report generation programme with standard graphical and tabular outputs. The software is compatible with MS Excel and Access.

The HI-COMM MC software also provides for easy set up and configuration of the HI-TRAC MC36 hand held manual counter. The software enables the user to compile and store templates on the PC for easy upload of manual count programmes.

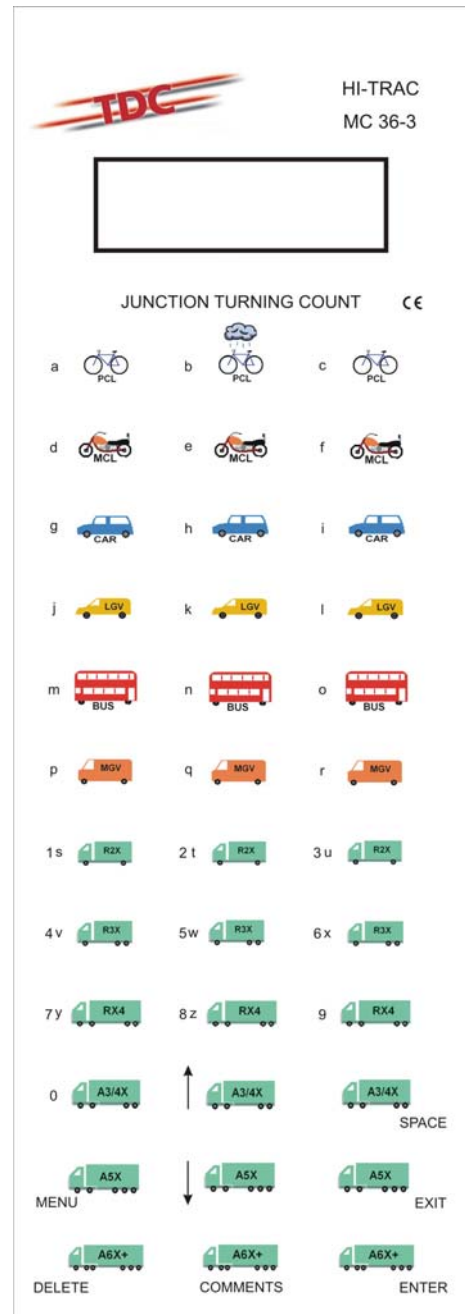
Accessories Include:

- AC Mains 1A Charger
- 12V In-car 1.3A Charger
- 6-way 0.75A Multiple Unit Charger
- Waterproof Carry Case

Additional Data:

- Size: 300 x 110 x 55mm
- Weight: 790gm
- Battery: 5 x 1.25v Ni Metal Hydride (Rechargeable)

Example of Interchangeable Membrane



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