

# HI-TRAC® MC11

The HI-TRAC® MC11 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 MC11 incorporates a key pad with 24 buttons allowing turning counts in all four directions of a crossroads.

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

- DFT link based classified counts
- Classified turning movement counts
- Pedestrian crossing counts
- User configurable classified counts



## GPS Module

A unique feature of the HI-TRAC® MC11 is the optional GPS module upgrade which provides a secure location fix and synchronisation to the satellite clock thus allowing all surveys to start and refresh at the same time.

## Main Features

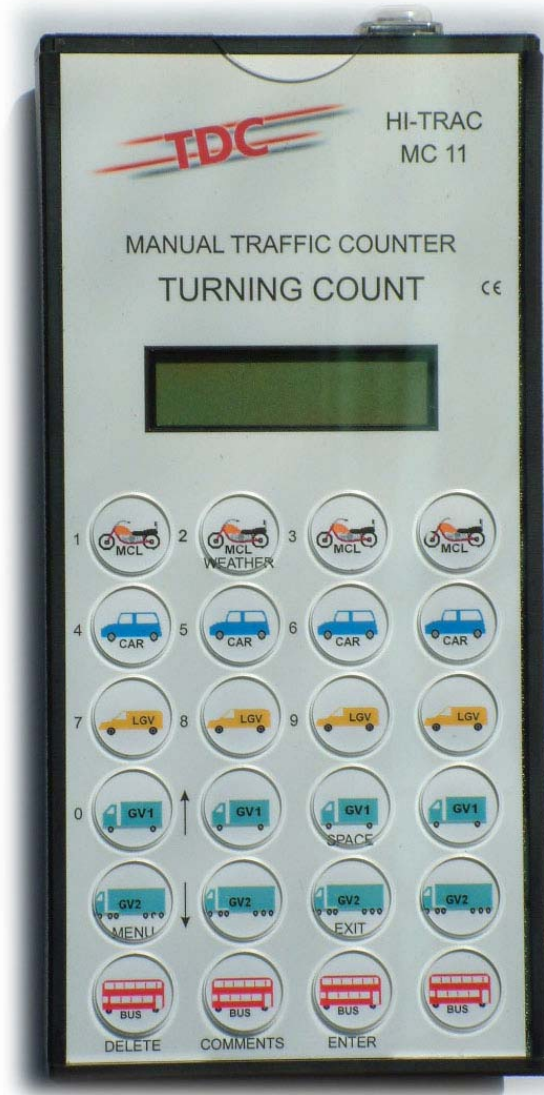
- Easy set up using keypad and display
- Lightweight design
- Reliable splash proof case
- Tactile keyboard with positive feel
- Internal rechargeable batteries
- Interchangeable membrane
- GPS module upgrade (Optional)
- USB Interface (Optional)
- RS232 Interface
- Analysis software
- Mains and in-car charger
- 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® MC11 hand held manual counter. The software enables the user to compile and store templates on the PC for easy upload of manual count programmes.



**Technical Data**

Size:	230 x 110 x 55mm
Weight:	750 gm
Storage capacity:	5, 10, 15, 30 & 60 minutes
Battery:	5 x 1.25v Ni Metal Hydride (rechargeable)
Charger:	1 Amp



58 Buckingham Road  
 Weston Industrial Estate  
 Weston-Super-Mare  
 North Somerset BS24 9BG  
 England

Tel: +44 (0)1934 644299  
 Fax: +44 (0)1934 644255  
 Email: sales@tdcsystems.co.uk  
 www.tdcsystems.co.uk

