Probes

The Terratrip requires one of the following probes:

WHEEL PROBE



T005 - 2mm Gap Sensor T005A - 4mm Gap Sensor

This probe is fitted to 'look' at the bolts holding the brake disc to the hub on a non driven wheel

UNIVERSAL CABLE DRIVE PROBE



This probe fits all cars with a mechanical speedometer cable

DSI



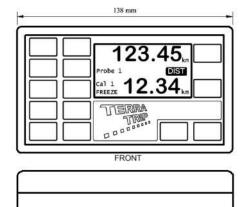
Dual Sensor Interface -For cars with electronic speed sensors, will also drive two tripmeters from one probe

Terratrip

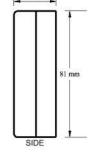
303 v4 Road Survey Computer

T003





TOP / BOTTOM



Optional + Accessories

REMOTE ZEROING UNITS



T011G



Choose hand operated T011G or the T008 Foot operated unit.

OPTIONAL REMOTE DISPLAY



T016G

Optional remote display for speed, interval distance.

BRACKET



T009G

Dashboard and window mountable. With sun visor and suction cups.

POWER STABILISER



T012A

Maintains power supply when starting engine.

FEATURES

- Total distance display up to 99.999 and interval up to 9.999
- Time of day, stopwatch, speed, average speed and performance timers
- Time of day display automatically freezes when the stopwatch is stopped making it easy to check rally officials time
- Calibrate for miles or km
- 5 Digit Calibration
- Two calibration numbers
- Speed indication
- Manually adjustable total distance display and distance fly adjustment
- Count up and down facility
- Split (freeze) function
- Electronic memory back up
- LED display back lighting
- Optional remote display for speed, interval distance or average speed. User fit
- Two probe inputs

Designed and Manufactured in the UK by: Terratrip (UK) Ltd, Ship Farm, Horsley, Derby DE21 5BR, England

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thoroughbred performance when every second counts