

V5 Series

Terratrip

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

Optional + Accessories **REMOTE ZEROING UNITS OPTIONAL REMOTE** BRACKET **POWER STABILISER** DISPLAY T011G **T008** T016G T009G T012A Choose hand operated **Optional remote display** Dashboard and window **Maintains power** for speed, interval distance. T011G or the T008 Foot operated unit. mountable. With sun visor and suction cups. supply when starting engine.

DIST

303 GeoTrip v5 Rally Computer

138 mm 27 mm 123.45 DIST 2.34 1 81 mm TERRA TRU FRONT SIDE

TOP / BOTTOM

Multi Satellite System &

FEATURES

303

AVS

T003G

GPS & GLONASS

- Probe Fallback
- Total distance display up to 999.99 and interval up to 99.99
- 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
- Performance timers
- 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

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thoroughbred performance when every second counts