### **Probes**

The Terratrip 2 requires one of the following probes:

#### WHEEL PROBE



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

### JAPANESE PROBE



This probe is fitted between the gearbox and speedometer cable on many Japanese cars





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

### Optional . A'ccessorie's

#### **REMOTE ZEROING UNITS**



T010



Choose hand operated T010 or the T008 Foot operated unit

# Terratrip

2 Rallv Computer



Due to popular demand we have recreated the 1980s Terratrip 2, to it's original specification. This rally computer will appeal especially to Classic car rallyists who wish to create the authentic look for their cars.

The Terratrip 2 was used in the 1980's by top teams such as Citroen, Ford, Peugeot, Toyota, Vauxhall and drivers such as Jimmy McRae, Ari Vatenen, Jean Todt to win world and national championships.

## SIZE AND DIMENSIONS 114mm \_\_ 55mm r 🌘 s 📵 0000 1 ( 2+ ( ) Onn TERRATRIP 2 8888 FRONT SIDE Made from aluminium with a powder coat sand effect finish TOP

#### **FEATURES**

- Two distance displays up to 99.99
- Calibrate for miles or km
- Distance can count up or down and facility to manually adjust the total distance
- Thumbwheel calibration control
- Optional total or interval RZU
- Up to 2 speed probe inputs
- Count up and down facility
- LED dimming for night

# thoroughbred performance - when every second counts

Designed and Manufactured in the UK by: Terratrip (UK) Ltd, Ship Farm, Horsley, Derby DE21 5BR, England Tel: +44 (0)1332 880468 Fax: +44 (0)1332 882640 Email: info@terratrip.com Web: www.terratrip.com