



UNIPRO Tacho/Lap Timer /Temperature & Speed/ Display & Data Loggers

THE BEST THERE IS!!

SENSATIONAL NEW PRODUCT NOW AVAILABLE IN AUSTRALIA from
INTERNATIONAL KARTING DISTRIBUTORS

A high precision instrument to find those split seconds that are the difference between the back of the pack and the front of the field.

It works for the factory teams of Birel, Intrepid, Maranello, Swiss Hutless and Zanardi plus CRG Holland, Jarno Trulli and Michael K Christensen.

It might work for you too!!

Key features that outstrip the competition

- Quality – Sourced from Denmark
- Robust – Black Billet Aluminium Case
- Compact – 125mm x 82mm and only 15mm thick!
- Clear – Choose a model with digital or graphic display in 10 & 12mm high fonts
- Durable – Single cable from steering to control case
- Easy – Large function buttons; easy scroll through data
- Precise – Advanced measuring system with greater accuracy than past 'averaging' systems (accuracy of approximately 15cm)

3 Basic Kit Models now stocked by IKD (Mod.5004, 6002 & 6003) each comes with operating software, RPM sensor and Magnetic receiver

Optional Accessories Available –

- Front wheel Speed sensor kit (tracks speed & position)
- Temperature sensors: water; cylinder (Comer type); cylinder head; or exhaust gas
- Infra Red receiver
- USB download cable

For more information call IKD on 1800 797 344; Fax 1800 502 276;

E-mail intkartdist@bigpond.com or visit

UNIPRO website www.uniprolaptimer.com



UNIPRO Lap Timer Comparison of Model Features:

MODEL 3004	LCD display Laptimer - magnetic pick-up included as standard (optional IR or loop) RPM – sensor included in basic pack Speed measurement - with optional speed kit Engine Timer – Up to 5 engines Laps in memory – 175 Temperature - not available
MODEL 5004	LCD display Laptimer - magnetic pick-up included as standard (optional IR or loop) RPM – sensor included in basic pack Speed measurement - with optional speed kit Engine Timer – Up to 10 engines Laps in memory – 500 Temperature – 1 input (optional sensors cylinder, head, exhaust gas or water)
MODEL 6002	LCD display Data Logging – up to 2hrs of data USB connection to PC (free data analyser software; needs optional USB cable connector) Laptimer - magnetic pick-up included as standard (optional IR or loop) Split times (magnet or wheel sensor) RPM – sensor included in basic pack Speed measurement - with optional speed kit Engine Timer – Up to 25 engines Laps in memory – 2000 Temperature – 3 inputs (optional sensors cylinder, head, exhaust gas or water)
MODEL 6003	High-resolution digital graphic display All other features as per Model 6002
MODEL 7003	High-resolution digital graphic display Data Logging – up to 8hrs 45min of data USB connection to PC (free data analyser software; needs optional USB cable connector) Laptimer - magnetic pick-up included as standard (optional IR or loop) Split times (magnet or wheel sensor) RPM – sensor included in basic pack Speed measurement - with optional speed kit Engine Timer – Up to 25 engines Laps in memory – 2000 Temperature – 3 inputs (optional sensors cylinder, head, exhaust gas or water) USB connection to PC (free data analyser software; needs optional USB cable connector)