WORLD CLASS INSTRUMENTATION
Stack’s Pro-Control range of Professional Stepper Motor Analogue Gauges brings total control and driver awareness of critical engine functions. The Pro-Control series has all of the features of the Professional Stepper Motor Analogue Gauges (see right) plus:

- Configurable full dial colour change alarm warning.
- Peak “tell-tale” memory.
- Configurable backlight colour.
- 0-5V analogue output for data logger or ECU.
- Temperature gauges with built-in “fan controller”.
- Pressure gauges with built-in “pump controller”.
- Configurable Pro-Control output for activating accessories (requires relay).

**UNRIVALED ACCURACY**

Precision stepper-motor needle movements and solid-state sensors ensure better than 2% accuracy.

**NORMAL OPERATION**

Any colour can be selected as blacklighting. With a choice of 7 LED backlighting colours (white, red, yellow, green, blue, purple and turquoise) the user can choose the optimum colour for maximum visibility and readability of the gauge, day and night.

**PRO-CONTROL ALARMS & OUTPUTS**

As well as the user-configurable full dial colour change alarm warning, the Pro Control feature activates an output at user defined low and high set points.

**OUTPUTS**

User-configurable minimum and maximum alarms can be set, with one of seven different colours assigned to each.

As soon as an alarm level is exceeded, the full dial face changes colour.

**HIGH WARNING**

Any colour can be selected as alarm.

**LOW WARNING**

Any colour can be selected as alarm.

**WIDEBAND AIR/FUEL - LAMBDA DIGITAL GAUGES**

This is the ultimate tuning aid! Dual digital and radial LED displays provide accurate real-time readout of either air/fuel ratio or lambda (user-selectable).

A 0-4 Volt analogue output can be connected to a data-logger or to an ECU to provide real-time closed-loop feedback for improved mapping.

Supplied complete with wiring harness and includes Bosch Wideband sensor.

- Black Dial Face: ST3401
- White Dial Face: ST3402

**0-4 Volt analogue output to feed a data acquisition unit or engine management system.
- User-selectable Air/Fuel or Lambda real time display.
- Programmable Alarm warns of dangerous lean condition.
- Peak Recall of leanest value during last run.
- Selectable for all fuel types with AFR from 6:1 to 20:1.**
Auxiliary Gauges

Roll Pods (40mm roll cage)  Standard Pedestal Mount  Carbon Fibre Pedestal Mount  52mm Gauge Mounts

Professional Stepper Motor Analogue Gauges  Includes Sensor & Wiring Harness

These auxiliary instruments combine digital microprocessor precision with a high-precision stepper motor needle movement, to provide a new level of accuracy and reliability in 52mm gauges. They combine the durability and readability of 270° mechanical gauges with the easy installation and safe operation of conventional electric gauges. The full sweep dialface together with white LED through the dial backlighting and illuminated needle ensure excellent readability day or night.

WHITE & SILVER DIAL FACE OPTIONS ON SELECTED GAUGES!

By popular demand, selected gauges across the range are available with white or silver dial faces, white LED backlighting and orange illuminated needle.

OIL PRESSURE
- 0-7 BAR  BLACK  ST3301  WHITE  ST3302  SILVER  ST3303
- 0-1 BAR  BLACK  ST3303  WHITE  ST3304  SILVER  ST3305
- 0-100 PSI  BLACK  ST3305  WHITE  ST3306  SILVER  ST3307

FUEL PRESSURE (LOW)
- 0-7 BAR  BLACK  ST3308  WHITE  ST3309  SILVER  ST3310
- 0-15 PSI  BLACK  ST3310  WHITE  ST3311  SILVER  ST3312
- 0-100 PSI  BLACK  ST3312  WHITE  ST3313  SILVER  ST3314

FUEL PRESSURE (HIGH)
- 0-7 BAR  BLACK  ST3315  WHITE  ST3316  SILVER  ST3317
- 0-100 PSI  BLACK  ST3317  WHITE  ST3318  SILVER  ST3319

WATER TEMPERATURE
- 40-120°C  BLACK  ST3320  WHITE  ST3321  SILVER  ST3322
- 0-100°F  BLACK  ST3322  WHITE  ST3323  SILVER  ST3324

OIL TEMPERATURE
- 40-140°C  BLACK  ST3325  WHITE  ST3326  SILVER  ST3327
- 0-140°F  BLACK  ST3327  WHITE  ST3328  SILVER  ST3329

BOOST PRESSURE
- -1.0 - +2.0 BAR  BLACK  ST3330  WHITE  ST3331  SILVER  ST3332
- -30inHg - +30 PSI  BLACK  ST3332  WHITE  ST3333  SILVER  ST3334

WATER TEMPERATURE
- 8-18 V  ST3101  BLACK  ST3102  SILVER  ST3103

BATTERY VOLTAGE
- 0-120°F  BLACK  ST3104  WHITE  ST3105  SILVER  ST3106

ANALOG CLOCK
- 0-250°F  BLACK  ST3107  WHITE  ST3108  SILVER  ST3109

FUEL LEVEL
- PROGRAMMABLE  BLACK  ST3318  ST3319  WHITE  ST3320  ST3321

蛋白质氨基酸

Electric Analogue Gauges

These electric auxiliary instruments feature advanced 90° air-core movements and simple 3-wire installation. Electrical sensors keep hazardous fluids in the engine compartment.

White LED backlighting and illuminated needle ensure excellent readability day or night.

* Supplied complete with associated sensor (wiring not included).

FUEL PRESSURE (LOW)
- 0-7 BAR  BLACK  ST3301  WHITE  ST3302  SILVER  ST3303
- 0-15 PSI  BLACK  ST3304  WHITE  ST3305  SILVER  ST3306
- 0-100 PSI  BLACK  ST3307  WHITE  ST3308  SILVER  ST3309

FUEL PRESSURE (HIGH)
- 0-7 BAR  BLACK  ST3310  WHITE  ST3311  SILVER  ST3312
- 0-100 PSI  BLACK  ST3313  WHITE  ST3314  SILVER  ST3315

WATER TEMPERATURE
- 40-120°C  BLACK  ST3320  WHITE  ST3321  SILVER  ST3322
- 0-100°F  BLACK  ST3322  WHITE  ST3323  SILVER  ST3324

OIL TEMPERATURE
- 40-140°C  BLACK  ST3325  WHITE  ST3326  SILVER  ST3327
- 0-140°F  BLACK  ST3327  WHITE  ST3328  SILVER  ST3329

BOOST PRESSURE
- -1.0 - +2.0 BAR  BLACK  ST3330  WHITE  ST3331  SILVER  ST3332
- -30inHg - +30 PSI  BLACK  ST3332  WHITE  ST3333  SILVER  ST3334

WATER TEMPERATURE
- 8-18 V  ST3101  BLACK  ST3102  SILVER  ST3103

BATTERY VOLTAGE
- 0-120°F  BLACK  ST3104  WHITE  ST3105  SILVER  ST3106

ANALOG CLOCK
- 0-250°F  BLACK  ST3107  WHITE  ST3108  SILVER  ST3109

Mechanical Analogue Gauges

This range of gauges have been specially designed for vehicles with no or low powered electrical systems. Temperature gauge include bronze bourdon tube 270° sweep movement. White LED backlighting and illuminated needle ensure excellent readability day or night.
Instruments • Tachometers

Clubman Tachometer

For the serious performance enthusiast, the 80mm sized Clubman features the unique, extremely rugged STACK stepper-motor movement, with Digital Quartz accuracy for unparalleled precision.

- Configurable for all negative earth and magneto ignition systems.
- Unique Stack Stepper-Motor Needle Movement.
- Unrivaled Digital Quartz accuracy guaranteed for life.
- Peak RPM ‘Tell-Tale’ memory.
- User adjustable shift light option (lamp not included).
- Exceptional reliability.
- Fully sealed against water and dust to IP67.
- Fits standard 80mm cut outs.
- Supplied with mounting bracket, switch kit, and user manual.
- Maintenance free White LED backlighting on all ST200.
- 1 year Competition Warranty.

Choose from a range of RPM scales and white or black dial faces.

Non-standard dial faces available at extra cost, please call for details.

Classic Tachometers

Combining the best in modern technology with “Classic” styling to complement the car’s original design.

Chronotronic™ 80mm Tachometers

- Accurate replica of original chronometric tachometer.
- Stepper-Motor Needle Movement re-creates ‘chronometric’ motion to 4000rpm.
- Chromed brass bezel.
- Maintenance-free white LED flood lighting.
- 0-10000 RPM dial face.
- Peak RPM ‘Tell-Tale’ memory.
- User adjustable shift light (lamp not included).
- Fully sealed against water and dust to IP67.
- 1 Year Competition Warranty.
- Configurable for all negative earth and magneto ignition systems.

ST200 Classic Tachometers

Features classic styling and no backlighting. Other features as ST200, available in two sizes:

ST200C 80mm Classic Tachometer

Fits standard 80mm cut out. Choose from a range of RPM scales:

0-8000 0-10000 0-12000

(ST200C)

ST230C 125mm Classic Tachometer

Fits standard 80mm & 115mm cut outs. Choose from a range of RPM scales:

0-6000 0-8000

(ST230C)

Action Replay Tachometers

The Action Replay Tachometer provides the ideal introduction to data recording for oval, sprint, hill-climb and drag racing. The engine RPM for the last run (up to 25 mins) is recorded in a solid-state memory, and at the touch of a button can be re-played via the needle on the dial. ‘Re-live’ your last run as many times as you like, review your shift points, gearing and maximum RPM around the track with fast and slow modes to aid analysis.

- Unique Stack Stepper-Motor Needle Movement.
- Peak RPM ‘Tell-Tale’ memory.
- Maintenance free backlighting.
- Unrivaled digital quartz accuracy guaranteed for life.
- User adjustable shift light (included).
- Configurable for all negative earth ignition systems.
- 1 Year Competition Warranty.
- Supplied with mounting bracket, switch kit, removable professional wiring harness, shift light and manual.

ST400 80mm Tachometers

Fits standard 80mm cut outs. Choose from a range of RPM scales:

0-8000 0-6-13000
0-3-8500 0-10-20000
0-4-10500

(ST400)

Programmable Speedometers

Stack’s Speedometers match our range of Professional Stepper Motor and Pro-Control gauges. Simple wiring connections and easy to use push button programming make installation and calibration simple. Compatible with most OE vehicle speed sensors, as well as aftermarket speed pulse generators. Includes backlit odometer and two resettable trimeter displays.

- Fully user programmable.
- LCD odometer with a resettable trip displays.
- Maintenance free through the dial white LED backlighting.
- LED illuminated needle for maximum visibility.
- Available in black or white dial faces.
- Fits 85mm cutouts.
- Optional sensors available for some cable-drive applications.

ST3801 0-160 MPH/0-260 km/h (Black)
ST3851 0-160 MPH/0-260 km/h (White)
ST3802 0-260 km/h (Black)
ST3852 0-260 km/h (White)

ST668 Wheel speed sensor for ST3800 Speedometers

ST3800 Speedometers
The ST700 Dash Display systems integrate tachometer, sequential shift light and voltmeter in a single 80mm instrument. Standard options include speedometer, lap timer and two pressure or temperature. In addition the ST700 can be fitted with a range of performance options, including an acceleration timer, infrared lap timing system, split time memory and straight and corner speed readout. Standard features include:

- Adjustable day & night backlighting levels to suit ambient light conditions.
- Fully sealed against water and dust to IP67.
- Peak value 'Tell-Tale' memory is provided on all monitored parameters.
- Configurable for all vehicle types and negative earth ignition systems.
- Supplied with mounting bracket, switch kit, separate professional wiring loom and manual.
- 1 year Competition Warranty.

### INTELLIGENT ALARM SYSTEM
Intelligent alarms are provided on all of the monitored parameters. Alarm levels are adjustable to suit the individual vehicle requirements.

### NEUTRAL GEAR INDICATOR
The dash can be simply connected to the neutral position switch of any sequential gear box - requires ST918051 harness.

### SEQUENTIAL SHIFT LIGHT
Ultra bright LED's that can be set to operate in 4 different shift light patterns - Sequential, Sequential Blink, Bar and Simultaneous modes. Each light can be set independently; brightness adjustable to suit light conditions.

### CONFIGURABLE INPUTS
The ST700 features two configurable channels that can be set up for a pressure (oil, fuel, boost or general purpose) or a temperature (oil, water, differential, axle or general purpose). Choose between standard and solid state sensor options.

### ST700 OPTIONAL PERFORMANCE FEATURES
(Standard on some models)

#### LAP TIMING SYSTEM
The lap timing receiver simply plugs into the standard dash wiring harness. Each time the vehicle passes the track side beacon the lap time “pops up” on the graphic display to an accuracy of 1/100th of a second.

#### LAP & SPLIT TIME MEMORY
This feature records 75 Lap and Split Times (if Split Timing is activated) to help the driver evaluate their consistency.

#### ACCELERATION TIMER
This feature will record Standing 1/4 mile/400m time, and acceleration/deceleration time between any chosen speeds. Requires ST670 Speed Sensor.

#### SPEEDOMETER, ODOMETER & TRIPMETER
This option provides a street legal speedometer display readout with trip and odometer. The user can select MPH or km/h and miles or kilometres. Requires ST670 Speed Sensor.

### SPEED SENSOR
Simply plug this sensor into the wiring loom to display speed on the LCD readout.

#### ST700 SENSOR OPTIONS
(Note: these are not included with the dash system and must be ordered separately, with the ST918049 Sensor Harness.)

<table>
<thead>
<tr>
<th>Sensor Type</th>
<th>Sensor Description</th>
<th>Model</th>
<th>Speed (ST670)</th>
<th>RPM</th>
<th>Batt.</th>
<th>2x Config. Channels*</th>
<th>Neutral Indicator (ST918051)</th>
<th>Lap Time (ST546)</th>
<th>Lap Memory (ST7090)</th>
<th>Perf. Upgrade (ST7095)</th>
<th>Accel. Timer (ST7095)</th>
<th>Odometer (ST7094)</th>
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<tbody>
<tr>
<td>Standard Sensors</td>
<td>10 bar/150 PSI Pressure Sensor</td>
<td>ST700</td>
<td>(ST670)</td>
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<td>-150 °C Fluid Temperature Sensor</td>
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<td>Solid-State Sensors</td>
<td>10 bar/150 PSI Pressure Sensor</td>
<td>ST700SR</td>
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<td>-20 to 150 °C Temperature Sensor</td>
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<td>0 to 3.5 bar/50 PSI Boost Sensor</td>
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Instruments • Integrated Dash Display Systems

The ST800 Dash Display System replaces all dashboard instruments - tachometer, oil pressure gauge, fuel pressure gauge, water temperature gauge, oil temperature gauge and voltmeter - with a single lightweight carbon composite display module.

**OPTIONAL SEQUENTIAL SHIFT LIGHT MODULE**

All Stack Dash Displays can drive the new Sequential Shift Light Module. Using the display menus, each of the 5 shift lights can be independently programmed to a specific RPM value. The Sequential Shift Light connects to the dash harness with just 3 wires, and is ideal for dash-top mounting. (ST539)

**LIGHTWEIGHT CARBON COMPOSITE HOUSING**

Fully sealed against water and dust to IP67 for maximum reliability year after year.

**BRIGHT WHITE LED BACKLIGHTING**

ensures clear viewing day and night.

**INTELLIGENT ALARMS**

Provided on all monitored parameters. Alarm levels are user adjustable to suit individual vehicle requirements. An internal alarm light is standard and an optional external light can simply be plugged into the dash harness.

**ACTION REPLAY DASH DISPLAY**

Specifically designed to offer an alternative to PC-based data acquisition systems, the Action Replay Dash Display provides the ideal introduction to multi-channel data recording for oval, sprint, hillclimb and drag racing.

Record your RPM, speed (AR model only)*, temperatures, pressures and lap times* on the track. Back in the pits, you can replay the data on the Dash Display, showing the values for every point on the track.

The ‘M’ model provides the ultimate feedback tool, by replaying the Performance Meter & Predictive Lap Time to display exactly how much time was gained/lost, and where on the track.

- Replay of all engine parameters, and optionally speed & laptimes**
- Replay Performance Meter & Predictive Lap Time data (M model only).
- Alarms and laptimes pop-up on the display as they did while on-track.
- Records up to 15 runs, and up to 2 hours of data.
- Upgrade to full data logging with optional PC download/ software kit (ST8100-AR / ST8100M-AR)

* Requires optional sensor at extra cost.
** See Performance Features section opposite page for more information.
NEW for 2013, the ST8956SWD Steering Wheel Dash-Logger System replaces all dashboard instruments - tachometer, speedometer, gear number, pressure and temperature gauges, voltmeter and lap timing. The design uses the latest LED technology and is specially designed for vehicles such as Formula cars where a conventional dash system cannot be easily fitted. Supplied as standard with temperature and pressure sensors, the system can optionally be connected to 3rd party ECUs via CAN. The system has built-in data recording of all channels, and includes DataPro Analysis software.

Standard features include:
- Alarms and Peak Value Recall on all engine parameters.
- Performance Meter and Predictive Lap Time displays as standard.
- Fully configurable data recorder and DataPro analysis software.
- Gear display from gearbox sensor or automatic calculation from speed/RPM.
- High accuracy solid-state pressure and temperature sensors.
- Optional CAN interface to 3rd party ECU's.
- Fully configurable using the drag and drop PC configuration software.
- High intensity LED's ensure easy readability.
- Military specification connectors.
- Supplied complete with control module, all sensors and harnesses.

**SATELLITE DISPLAY SYSTEM**

Where space allows, the ST8956SD Satellite Dash-Logger system provides all of the features of the Steering Wheel Dash-Logger in a dash-mountable format. (ST8956SD)

**COLOUR LED READOUTS ‘AT A GLANCE’**

Separate red and green LED readouts enable the driver to instantly identify specific information of interest.

**9 STAGE SEQUENTIAL SHIFT LIGHT/TACHOMETER**

The 9 sequentially illuminated ultra-bright shift lights provide a precise indication of engine RPM, and rate of change of RPM, enabling the driver to perfectly anticipate gear shift points.

**PERFORMANCE FEATURES FOR DASH DISPLAY SYSTEMS**

(Standard on some models)

**SPEED SENSOR**

Simply plug the speed sensor into the wiring loom to enable speed to be displayed on the LCD readout. (ST670)

**LAP TIME MEMORY**

Available on the ST8100M and ST8100M-AR Systems only, this feature records every lap by session. Once back in the pits, the driver can review each lap time, only, this feature records every lap by session. Once back in the pits, the driver can review each lap time.

**LAP TIMING SYSTEM**

The lap timing receiver simply plugs into the standard dash wiring harness. When the vehicle passes the track side beacon the lap time “pops up” in the graphic display with an accuracy of 1/100th of a second. At any time the driver can select the Lap Time Display layer to show the Last Lap Time, Best Lap Time and number of laps driven.

**PERFORMANCE METER & PREDICTIVE LAP TIMING SYSTEM**

| Model          | Display      | Speed (ST675) | RPM  | Oil Press | Fuel Press | Water Temp | Oil Temp | Gear No. | Lap No. | Lap Timing (ST546) | CAN Interface (ST918083) | Data Recording | Performance Meter | Predictive Lap Time |
|----------------|--------------|---------------|------|-----------|------------|------------|----------|----------|---------|---------|-------------------|------------------------|-----------------|------------------|------------------|
| ST8956SWD-270  | 270mm Wheel  | OPTION        | ✓    | ✓         | ✓          | ✓          | ✓ (1)    | ✓ (4)    | ✓ (2)   | ✓ (2)   | ✓ (2)             | ✓ (2)                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8956SD-240   | Satellite Display | OPTION        | ✓    | ✓         | ✓          | ✓          | ✓ (1)    | ✓ (2)    | ✓ (4)   | ✓ (2)   | ✓ (2)             | ✓ (2)                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8956SD       | Satellite Display | OPTION        | ✓    | ✓         | ✓          | ✓          | ✓ (1)    | ✓ (2)    | ✓ (4)   | ✓ (2)   | ✓ (2)             | ✓ (2)                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |


**DISPLAY OPTIONS**

* See Performance Features section above for more information.

| Model          | Display      | Speed (ST675) | RPM   | Oil Press | Fuel Press | Water Temp | Oil Temp | Gear No. | Lap No. | Lap Timing (ST546) | CAN Interface (ST918083) | Data Recording | Performance Meter | Predictive Lap Time |
|----------------|--------------|---------------|-------|-----------|------------|------------|----------|----------|---------|---------|-------------------|------------------------|-----------------|------------------|------------------|
| ST8100-UK      | ✓ ✓          | 8 ✓           | OPTION | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8100M-UK     | ✓ ✓          | 8 ✓           | OPTION | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8100M-AR-UK  | ✓ ✓          | 8 ✓           | OPTION | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8100-UK      | ✓ ✓          | 8 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8100M-UK     | ✓ ✓          | 8 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8100M-AR-UK  | ✓ ✓          | 8 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8103-UK      | ✓ ✓          | 8 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8130P-UK     | ✓ ✓          | 8 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8130M-UK     | ✓ ✓          | 8 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8110M-UK     | ✓ ✓          | 8 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST8110M-UK     | ✓ ✓          | 9 ✓           | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |
| ST89168        | ✓ ✓          | 11 ✓          | ✓      | ✓         | ✓          | ✓          | ✓        | ✓        | ✓       | ✓       | ✓                 | OPTION                  | ✓ (2)          | ✓ (2)            | ✓ (2)            |

When Only The Best Will Do.

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