

vdo-instruments.com

VDO SingleViu™

Superb quality, versatile, flexible and suitable for a wide range of applications on the market.

SingleViu[™] represents the latest technology in instruments, and offers a top of the line solution that works directly with traditional analog senders, a J1939 or OBDII CAN network. Each SingleViu[™] gauge has its own microprocessor, which allows it to have dual-input capability that can be switched from its default analog input to J1939/OBDII CAN via the SingleViu[™] Configuration software. Each speedometer or tachometer can also display the J1939 system fault codes. These features, along with its wateproof and fog proof construction, RGB LED illumination, and advanced stepper motors make SingleViu[™] the ideal solution when traditional gauges are needed or desired.

Benefits & Features

- Suitable for new production or service replacements (retro fit harnesses available)
- 52mm, 80/85mm and 100mm diameter versions
- RGB illumination
- Top or flush mount
- Accepts Analog, 0-5V, J1939 or OBD II signals
- Ability to customize/modify input (analog or CAN) signal accepted

Technical Specifications

- Operating Voltage 12/24V
- Protection Class IP67 front / IP65 back
- Storage temperature -40°C to +85°C
- IP65 Molex 150 connector
- Dot matrix LCD
 (speedometer & tachometer)

