



The Digital Gear Indicator from CARTEK indicates which gear has been selected.

This fully integrated device is designed to be mounted onto the dashboard and requires connection to a RPM/tacho signal and a road-speed signal (Km/h).

This device will work with all gearbox types including sequential and H pattern and is suitable for cars, bikes and karts.



Various Backlight Colours available

FEATURES

- Fully integrated unit
- Easy to install and setup.
- Requires RPM and Km/h signals, does not require gearbox position sensor.
- Dash mountable unit, water proof.
- 50x40x21mm.

CAN BUS SIGNAL CONVERTER

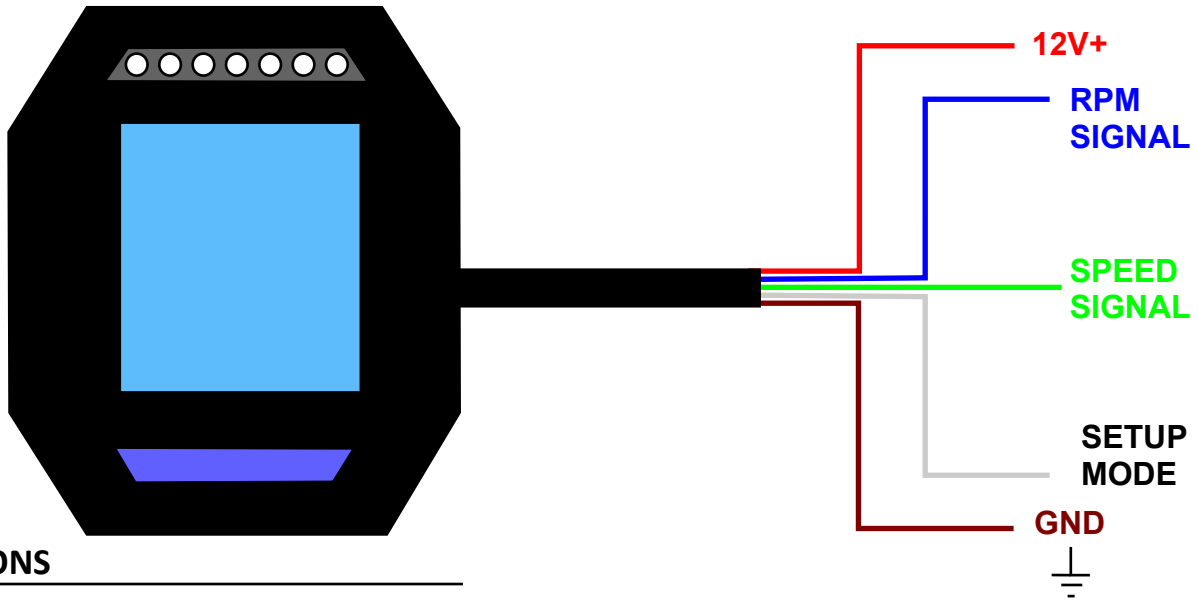
The **CAN-Bus Signal Converter** from CARTEK is suitable for cars that are equipped with CAN-Bus and do not have separate RPM and Km/h signal wires.

This device can be connected to the car's CAN-Bus cables and outputs the required RPM and Km/h signals on separate wires suitable for the Sequential Shift Light and Gear Indicator products.

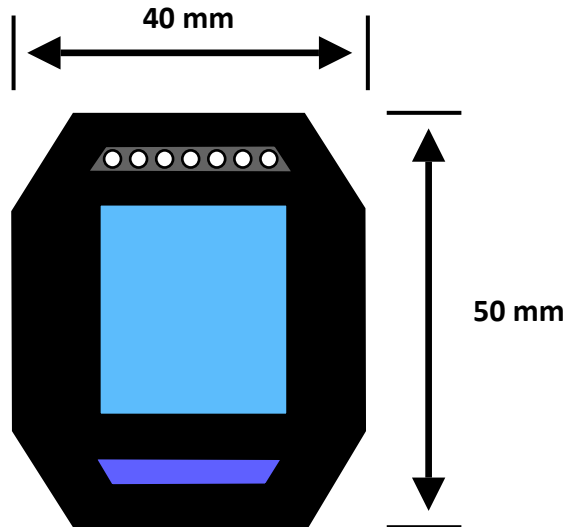


DATA SHEET

WIRING DIAGRAM



DIMENSIONS



PARTS LIST



PART NO	DESCRIPTION
CK-LG-06	Digital Gear Indicator
CK-CC-04	CAN-Bus Signal Converter