



## EDI010103

**Product code:** EDI010103

**Manufacturer:** Edinburgh Sensors

The Gascheck board, produced and supplied by Edinburgh Sensors, offers high performance detection and measurement of CO<sub>2</sub> at low cost, with a choice of pumped or diffusion aspiration technology to provide accurate and reliable determination of CO<sub>2</sub> gas concentrations.

The GasCheck family includes instruments to measure CO<sub>2</sub> in the ranges 0-3000ppm, 0-3% or 0-10% by volume. - See more at:  
<http://www.edinburghsensors.com/sensors/OEM/gasc heck/#sthash.4PkxGtYn.dpuf>

The GasCheck family includes instruments to measure CO<sub>2</sub> in the ranges 0-3000ppm, 0-3% or 0-10% by volume. - See more at:  
<http://www.edinburghsensors.com/sensors/OEM/gasc heck/#sthash.4PkxGtYn.dpuf>

The GasCheck family includes instruments to measure CO<sub>2</sub> in the ranges 0-3000ppm, 0-3% or 0-10% by volume. - See more at:  
<http://www.edinburghsensors.com/sensors/OEM/gasc heck/#sthash.4PkxGtYn.dpuf>

The version EDI010103 has range 0-3000 ppm, linear output and diffusion mode.

<b>Power Supply</b>	15V DC
<b>Measurement range</b>	0-3000 ppm
<b>Target Gas</b>	Carbon dioxide
<b>Output</b>	4-20 mA, linear