## ANALYSER DATA MANAGER









## SOFTWARE | COMMUNICATION | DATA MANAGEMENT

Analyser Data Manager (ADM) enables you to manage your G100, G110, G150, G200 and G210 gas analyser. You can download readings, the instrument event log; graphically trace real-time and historical readings on your PC.



#### **SECTOR**

- CO<sub>2</sub> monitoring
- Medical gas

## **APPLICATIONS**

- Incubator verification
- Medical gas monitoring

#### **FEATURES**

- Download and store all your readings to your PC
- Fast and simple data transfer
- Real-time graphical data tracing
- Database storage
- Viewing of historical data in tabular and graphical form
- Simple export data to spreadsheets, word processors and email

#### **BENEFITS**

- Easy, user friendly downloading and reporting using the familiar Windows interface
- Helps you make informed decisions: using data filtered by code or date range quickly provides you with historic data
- Stay organised and in control of your monitoring: you can review your unit's service and calibration status
- Track Time Weighted Average for personal exposure to N<sub>2</sub>O (G200)

### **COMPATIBILITY**

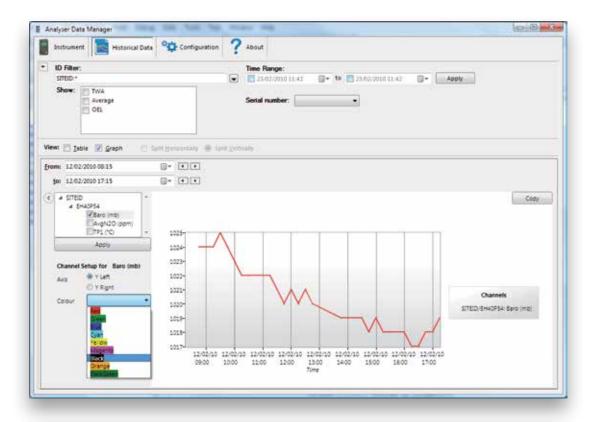
- Microsoft Windows 10 (32-bit and 64-bit)
- Microsoft Windows 7 (32-bit and 64-bit)
- Requirements Microsoft .NET Framework V3.5 SP1 (included)
- Microsoft SQL Server 2005 Express (included)
- Two available USB ports (USB lead included)
- 250MB disk space
- 1GB RAM
- Network connection (for remote operation only)

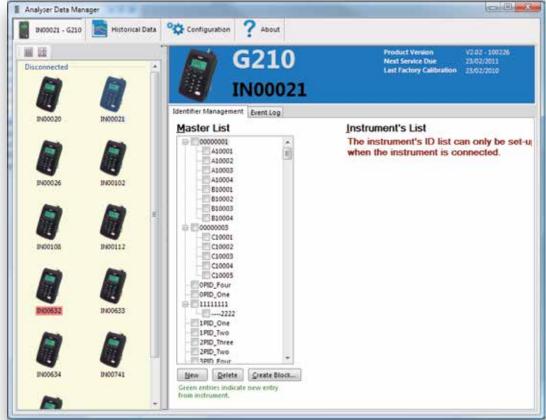




# **ANALYSER DATA MANAGER**







The above screen shots of the Analyser Data Manager show the typical output.

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