

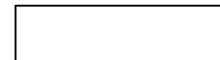
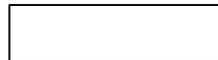


Gas Measurement Instruments

Detection, Protection, Innovation



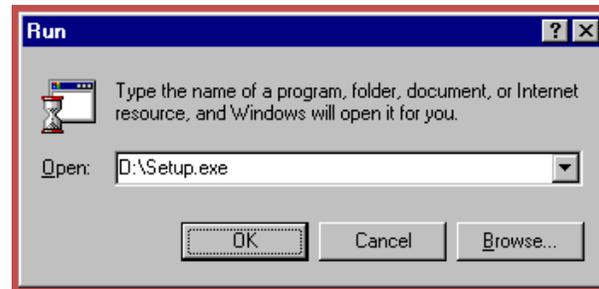
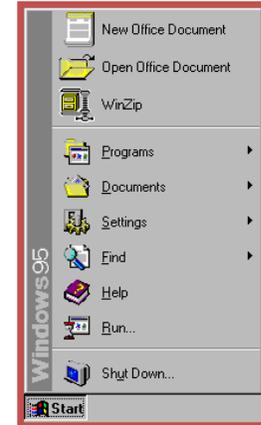
# PS500 DATA DOWNLOADING



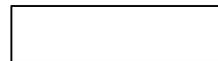
## □ Installing Data Downloading Software

□ Preferably copy all files from USB stick onto your PC, but you can use the CD if you prefer:

- Insert the Data Downloading Software CD-ROM
- Press the 'Start' button, then 'Run'
- Type D:\Setup.exe (or replace letter D with the CD drive)



- Press 'OK' when ready. The installation program opens.
- Follow on-screen instructions

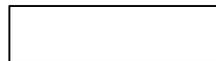


## □ Connecting the Instrument to a PC

- Install the InfraRed driver from the USB stick
- Insert the InfraRed link into a USB port on the PC
- Align the IR link with the top of the PS500



- Data downloading session can now be started



## □ Data Download

- Open the PS500 Datalogging software
- The 1<sup>st</sup> time the software is started, you will be asked for the com port

 PS500 Datalogger

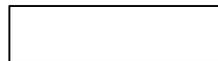


### □ connecting to the instrument

- the software will search for the instrument, switch the instrument on

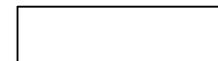
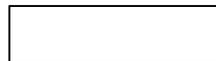
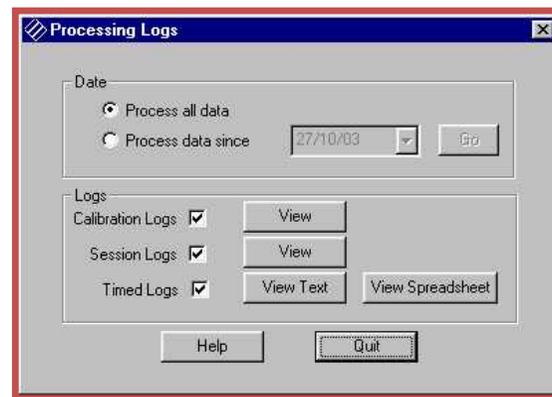


- When the instrument is found, it will begin downloading



## □ Processing the Data

- the software will now process the downloaded software into 3 different logs
  - calibration logs
  - session logs
  - timed logs
- the data will be appended to existing data from the same instrument
- you can select to process all logs, or only logs after a specified date



## □ Fault Finding

### □ communications not established

- check the IR link is located correctly and drivers are installed
- make sure the PS500 is switched on

### □ incorrect instrument set-up

- incorrect time and date
- incorrect logging interval

