Connect calibrator to computer

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INTRODUCTION

This user guide assumes you have already installed the AirCal 1000's computer software.

Note: You need to supply your own RS232 serial port to USB converter.

⚙ PARTS:
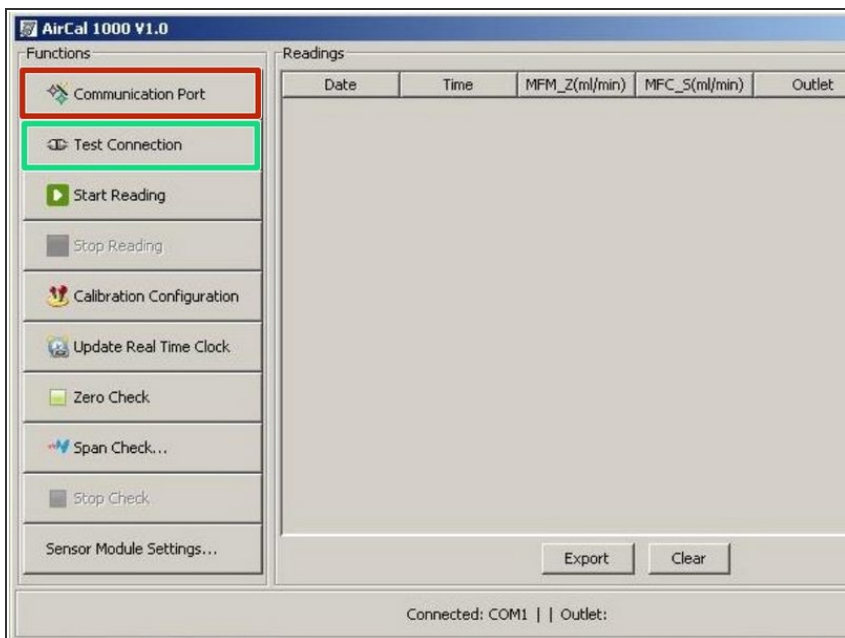
- USB to RS232 converter (1)

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Step 1 — Connect to computer
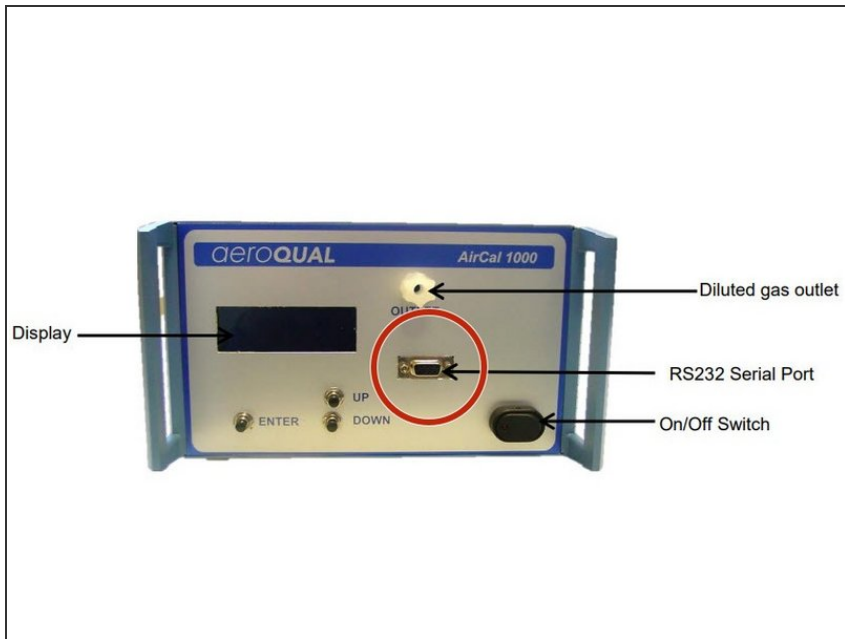
- Connect a USB to RS232 converter between the RS232 serial port on your AirCal 1000 and the USB port on your computer.

- *(i)* You may need to install the convertor drivers.

Step 2 — Test connection

- Launch the AirCal 1000 computer software.

- Select the **Communication Port** option in the **Functions** panel.

- Choose the correct com port on your computer.

- *(i)* This will be created when the serial port convertor is plugged in. You may need to install the convertor drivers.

- Select **Test Connection** to check the AirCal 1000 is successfully connected.

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Step 3 — Synchronize clock
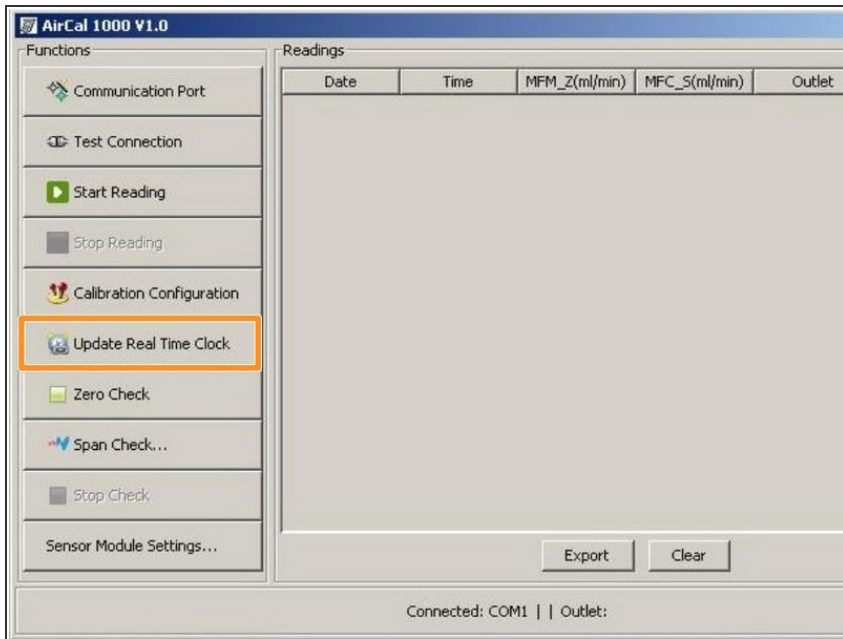
(i) This step only needs to be done the first time the instrument is set up.

● Select **Update Real Time Clock** to synchronize the AirCal 1000 clock with the computer date/time.

● Once the connection is created and the date/time is updated, the software is ready to use.

For further support, contact [Technical Support](#).

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