



Schedule automatic calibration (via software)

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INTRODUCTION

Use this guide to set up a schedule of automatic calibration checks using the AirCal 1000 PC software.

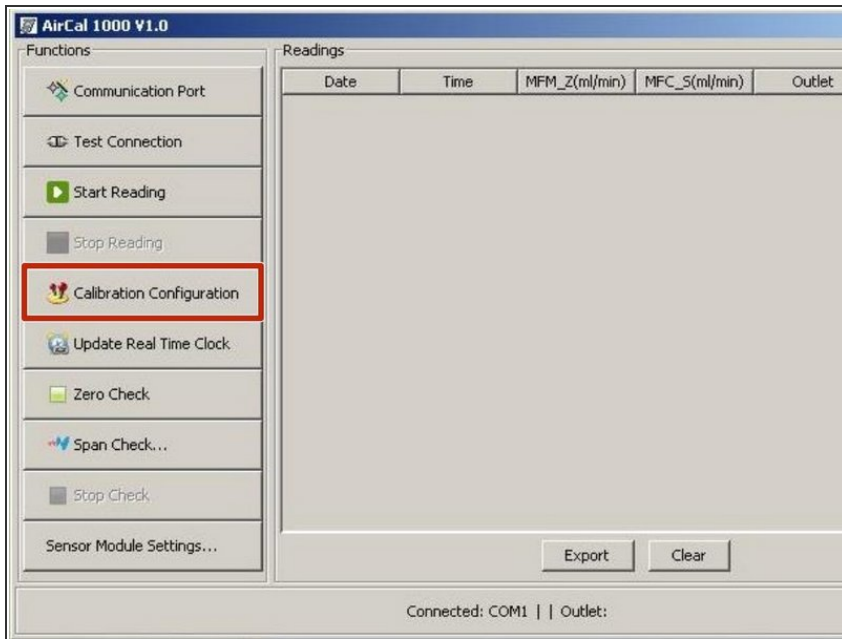
Note: The information you define using the software is stored on the AirCal 1000 and not on the PC containing the software.



PARTS:

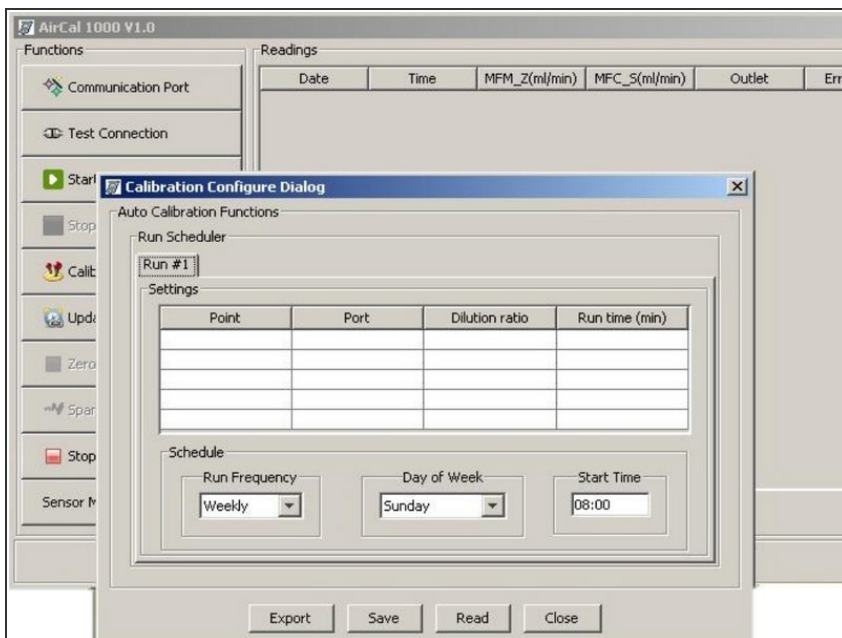
- [AirCal 1000 portable calibrator](#) (1)
- [USB to RS232 converter](#) (1)

Step 1 — Open run scheduler



- Select the **Calibration Configuration** option in the **Functions** panel.
- Right-click to open the **Run Scheduler**.

Step 2 — Define calibration points



- From the drop-down boxes, select the frequency, day and start time for your calibration run.
- Enter up to 5 points for your calibration run and define the port, dilution ratio and run time for each.
 - ❗ A run can include zero air which is defined as port 0.
- Once all the parameters are set, click **Save** then click **Read** to ensure the run was successfully saved.
- ❗ You can schedule up to three calibration runs for your AirCal 1000.

Step 3 — Delete calibration run



- To delete a calibration run, right-click inside the run scheduler and select **Remove run**.
- ① Run 3 is removed first, followed by run 2 and then run 1.
- Once a run is removed, click **Save** then click **Read** to ensure the run was successfully removed.

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