



Schedule automatic calibration (via display)

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INTRODUCTION

Use this guide to set up a schedule of automatic calibration checks using the buttons on the front panel of the AirCal 1000.



PARTS:

- [AirCal 1000 portable calibrator](#) (1)
-

Step 1 — Enter auto menu



Aircal 1000 V1.0
MFM AIR 4.6 cc
MFC GAS 0.0 cc
>MENU

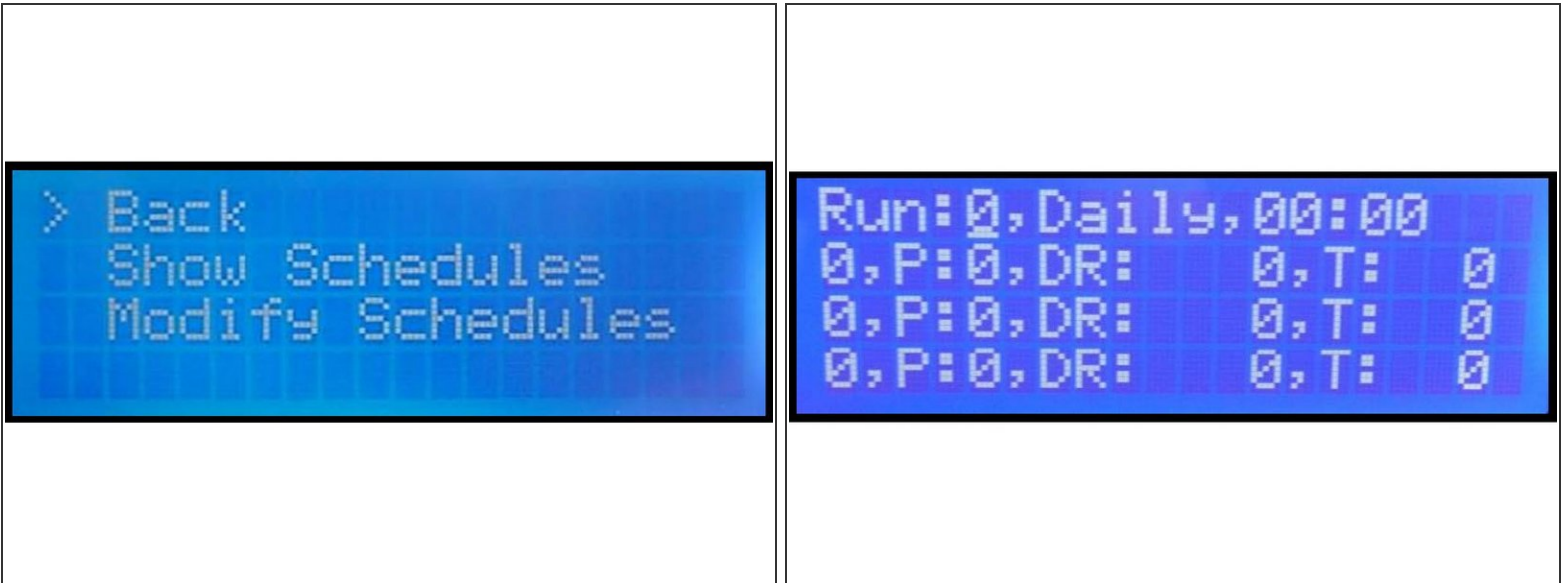


Main Menu
> Exit
Manual
Auto Run



- Use the **UP** and **DOWN** buttons on the front of the AirCal 1000 to select **>MENU** on the home screen.
- Press the **ENTER** button.
- Use the **DOWN** button to select **Auto Run** from the main menu.
- Press the **ENTER** button.

Step 2 — Define calibration points



- Use the **DOWN** button to select **Modify Schedules**.
 - Press the **ENTER** button.
 - Use the **UP**, **DOWN** and **ENTER** buttons to set the frequency 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.
- i** A run can include zero air which is defined as port 0.
- i** You can schedule up to three calibration runs for your AirCal 1000.

Step 3 — Start calibration run



- Once the schedule is set up, select **Start** from the main menu and press the **ENTER** button.

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