

OPERATING MANUAL

SKC DataTrac Pro Software for Bluetooth-connected Pumps

PC software for the Pocket Pump TOUCH and AirChek Connect: installing and connecting over Bluetooth, downloading and exporting sample history, running and calibrating the pump, programming presets and configuring pumps.

AMTC-MN-0032

Rev. 2 · October 2026

About this manual

SKC DataTrac Pro is Windows software that works with the SKC Pocket Pump TOUCH and the SKC AirChek Connect sample pumps over a Bluetooth link. The PC reaches the pumps through the SKC USB Bluetooth Adapter, Cat. No. 877-94. With DataTrac Pro you download and export the sampling history of each pump, start, pause, stop and calibrate a pump from the PC, program sample presets and upload them to one or several pumps, and set up each pump's display, data and security settings, including its firmware.

The chapters follow that order. Product description lists what the PC needs; Installation (p. 7) covers installation and updates; Operation (p. 10) explains how pumps are found and then covers each tab of the program. Troubleshooting (p. 21) lists the messages you may meet, and Software versions and licence (p. 24) records what changed between releases.

How the pump itself is charged, set up and fitted to a sampling train is described in the pump's own operating manual. For questions, contact Analyt-MTC (see Service, warranty and contacts (p. 23)).

Keep this manual for the lifetime of the product. The current revision is on the product page at analyt-mtc.com.

Conventions in this manual:

- Keys, buttons and menu entries are printed like this: **Scan for Pumps**.

Abbreviations

Abbreviation	Meaning
CSV	Comma-separated values (a text file format for spreadsheets)
DAC	Digital-to-analogue converter
PC	Personal computer
STP	Standard temperature and pressure (the reference conditions you set)
USB	Universal Serial Bus

How this manual marks information

NOTICE

Practices not related to personal injury — damage to the product, the process or the sample.

Note
Information that helps understanding; never a hazard.

Tabs and box names are also written in bold, as the software shows them: **Presets**. The screenshots carry numbered callouts; the caption under each figure explains them. Work with the mouse: click a tab or button to select it, click in a box and type to enter a value.

Document information

Title	SKC DataTrac Pro Software for Bluetooth-connected Pumps — Operating manual
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Applies to	DataTrac Pro up to version 1.3.13, with the USB Bluetooth Adapter, Cat. No. 877-94, the Pocket Pump TOUCH, Cat. No. 220-1000TC, and the AirChek Connect, Cat. No. 220-4000
Language	English
Manufacturer	SKC Inc.

Revision history

Rev.	Date	Change
2	October 2026	Quality programme: new document type, number and identity pages.
1	October 2026	First issue.

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CHAPTER 1

Safety

Read this chapter before you install DataTrac Pro and connect to a pump. DataTrac Pro reaches the pumps over Bluetooth, without a cable. Its safety messages concern volumes that come out wrong and samples that are not taken; the hazards of the pumps themselves are covered by their own operating manuals.

Intended use

DataTrac Pro is PC software for the SKC Pocket Pump TOUCH (Cat. No. 220-1000TC) and the SKC AirChek Connect (Cat. No. 220-4000) sample pumps. Use it with the USB Bluetooth Adapter, Cat. No. 877-94, the dedicated adapter for these pumps, to download and export their sampling history, to run and calibrate them, to program and upload presets, and to configure the pumps and update their firmware.

Charging, use in hazardous locations, approved parts and the sampling train are described in the pumps' operating manuals: the SKC Pocket Pump TOUCH Sample Pump operating manual (AMTC-MN-0033) and the SKC AirChek Connect Sample Pump operating manual (AMTC-MN-0036). Read the Safety chapter of your pump's manual before you use the pump.

Volumes and presets

Two settings in DataTrac Pro decide whether a sample is valid: the reference for the volumes it calculates, and whether a preset with a start time is active on the pump.

Note
DataTrac Pro calculates volumes at standard conditions (STP volume) from the display units and standard conditions you choose. With the wrong reference, every STP volume is wrong. Before you use DataTrac Pro for the first time, choose its display units and, if your method requires it, the standard conditions for volume conversion.

NOTICE

A preset with a start time is not active after you upload it from DataTrac Pro. The pump then does not start by itself, and the sample is not taken. Activate the preset on the pump as its operating manual describes.

CHAPTER 2

Product description

What you need

PC

Operating system	Microsoft Windows 7, 8, 8.1 or 10
Software	DataTrac Pro installer — everything else is installed with it
Display resolution	1024 × 768 or higher
Port	One free USB 2.0 port for the Bluetooth adapter
User rights	Administrator rights for the installation

Hardware

Item	Order code
USB Bluetooth Adapter — the dedicated adapter for these pumps; DataTrac Pro needs it	877-94
Pocket Pump TOUCH sample pump	220-1000TC
AirChek Connect sample pump	220-4000

DataTrac Pro itself is free. It lists every pump it finds, so you can work with several pumps in one session — for example, upload the same preset or the same settings to all of them.

Tabs and pump bar

The DataTrac Pro window has five tabs across the top and a pump bar down the left side (see Figure 6 in Sampling history (p. 11)). The pump bar holds the **Scan for Pumps** button, an icon with the serial number for each pump found, and at the bottom the **Saved Events** button.

Tab	What you do there	See
History	Download a pump's sampling history, view saved events, export data to .csv files	Sampling history (p. 11)
Control	Run, pause, stop and calibrate the selected pump; watch a run live	Controlling the pump (p. 13)
Presets	Program sample presets and upload them to pumps	Sample presets (p. 16)
Configure Pumps	Pump information and settings, history erase, firmware update	Configuring pumps (p. 18)
Help	Basic help with connecting pumps; link to an available update	Updating DataTrac Pro (p. 8)

CHAPTER 3

Installation

How the pump connects to the PC

There is no cable between pump and PC. The USB Bluetooth Adapter (often called the dongle) sits in a USB port of the PC, and DataTrac Pro talks to every switched-on pump within Bluetooth range through it (Figure 1).

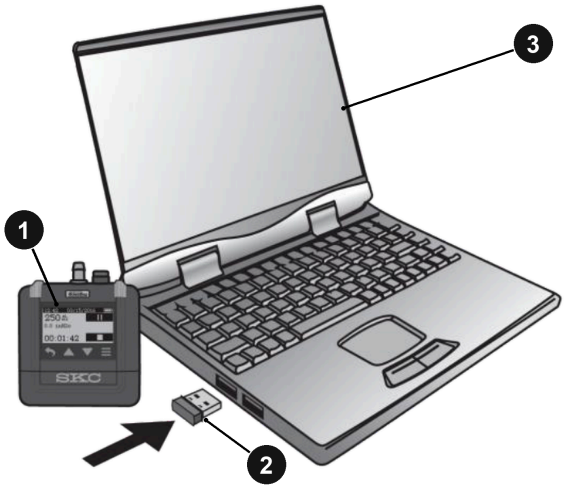


Figure 1. Pump, adapter and PC (Pocket Pump TOUCH shown). **1** Pump, switched on · **2** USB Bluetooth Adapter, Cat. No. 877-94, in a USB port · **3** PC with DataTrac Pro

1. Plug the USB Bluetooth Adapter into a USB port on the PC.
2. Install DataTrac Pro as described below.
3. Switch the pumps on, place them near the PC and start DataTrac Pro.

> **Note**
> DataTrac Pro finds only pumps that are switched on. The connection is most reliable with the pumps close to the PC.

Installing DataTrac Pro

> **Note**
> The installer needs administrator rights. DataTrac Pro must be installed separately for each Windows user account that will use it — installing it once per PC is not enough.

1. Download the installer, **Setup.exe**. The link is under DataTrac Pro on the Analyt-MTC product page of your pump.
2. Open the folder or flash drive that holds the file, run it and follow the installation wizard.
3. If Windows shows the **User Account Control** box, enter the user ID and password of an administrator.
4. When the installation is finished, DataTrac Pro starts by itself. Keep the adapter plugged in and the pumps switched on whenever you start and use DataTrac Pro.

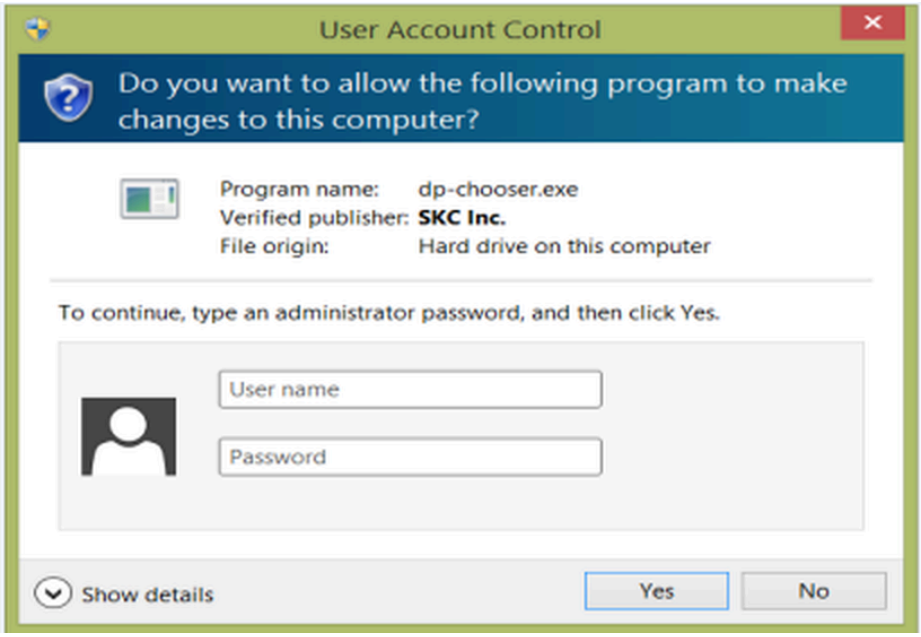


Figure 2. The Windows **User Account Control** box during installation (step 3).

Updating DataTrac Pro

Each time it starts, DataTrac Pro checks online for a newer version. When it finds one, the **DataTrac Update** box asks what to do:

Install	Installs the update now. A progress bar shows the download; when it is complete, DataTrac Pro restarts by itself.
Later	Asks again the next time DataTrac Pro starts.
Ignore	Stops asking. The **Help** tab then shows an **Update Available** link, from which you can install the update when you choose.

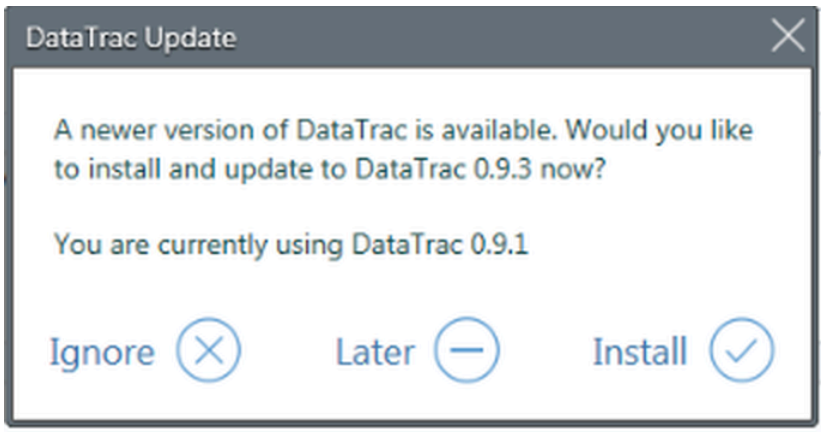


Figure 3. The **DataTrac Update** box.

A software update can bring new pump firmware with it; see Updating the pump firmware (p. 20) and Software versions and licence (p. 24).

Removing DataTrac Pro

1. Open the Windows **Control Panel**.
2. Select **Programs** (**Programs and Features** in Windows 7).

3. Select **DataTrac Pro** and click **Uninstall**.

CHAPTER 4

Operation

Finding pumps

> **Note**
> Before you start DataTrac Pro, check that the USB Bluetooth Adapter is plugged in and that the pumps are switched on and close to the PC. A pump that is switched off is not found.

When it starts, DataTrac Pro searches for pumps connected over Bluetooth and shows each one it finds in the pump bar. If a pump you expect is missing, click **Scan for Pumps**. Click a pump's icon to select it; the tabs then work on that pump.

Once DataTrac Pro has connected to a pump, the pump is kept awake until you switch it off.

Stop the pump first

A pump that is running or paused can be controlled from the **Control** tab, but it does not accept anything else. Downloading its history, programming presets, changing its settings and updating its firmware all need a stopped pump. If you try while it is running or paused, the **Pump busy** box appears (Figure 4). Click **OK**, stop the pump from the **Control** tab or on the pump, and try again.

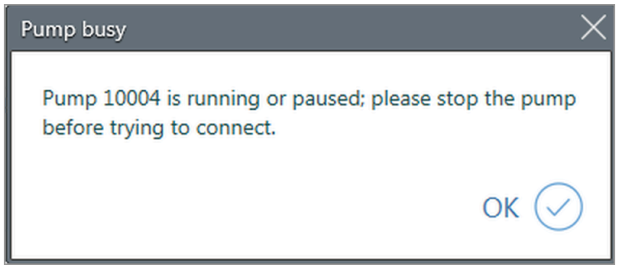


Figure 4. The **Pump busy** box.

Display units and STP reference

> **Note**
> DataTrac Pro calculates volumes at standard conditions (STP volume) from the display units and standard conditions you choose. With the wrong reference, every STP volume is wrong. Before you use DataTrac Pro for the first time, choose its display units and, if your method requires it, the standard conditions for volume conversion.

Click the gear icon next to **DataTrac Pro** in the window's title bar to open the **DataTrac Unit Display** box (Figure 5).

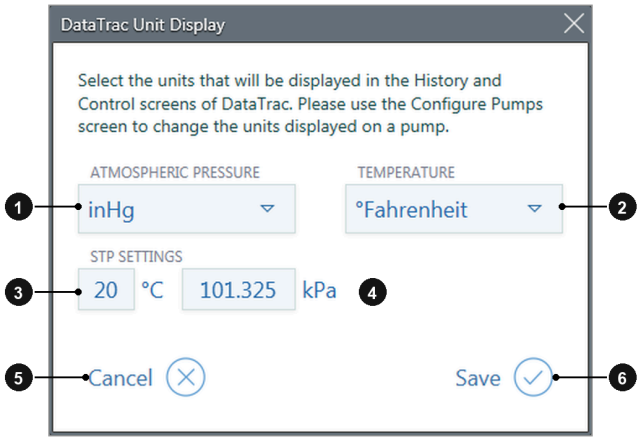


Figure 5. The **DataTrac Unit Display** box. **1** Atmospheric pressure unit · **2** Temperature unit · **3** STP reference temperature, °C · **4** STP reference pressure, kPa · **5 Cancel** · **6 Save**

1. Choose the units for atmospheric pressure (1) and temperature (2).
2. Enter the reference temperature (3) and pressure (4) for STP volumes — the standard conditions your method or regulation uses.
3. Click **Save** (6) to keep the settings or **Cancel** (5) to leave them unchanged.

> **Note**
> These units apply only to the **History** and **Control** tabs of DataTrac Pro on this PC. The units shown on the pump's own display are set per pump in the **Configure Pumps** tab (Pump settings (p. 19)).

Sampling history

Every pump stores the data of its runs. In the **History** tab you download that history to the PC, look at each sampling event as a graph and a table, and export it to .csv files for a spreadsheet. Events once downloaded stay on the PC as **Saved Events**, so you can view and export them later without the pump.

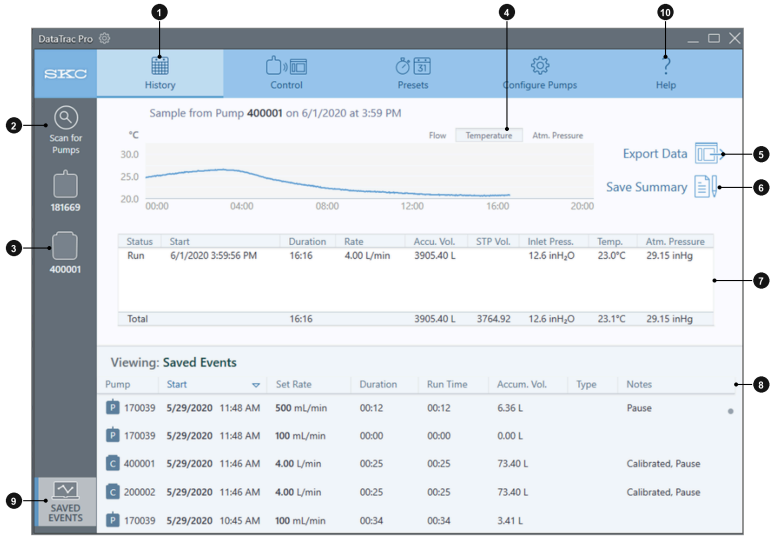


Figure 6. The **History** tab with two pumps found. **1 History** tab · **2 Scan for Pumps** · **3** Pump icon with serial number; click to download and view that pump's history · **4** Graph selector: flow, temperature or pressure · **5 Export Data** · **6 Save Summary** · **7** Event table with totals · **8** Column headings; click to sort · **9 Saved Events** · **10 Help**. Since version 1.3.13 the graph selector offers inlet pressure instead of the atmospheric pressure shown here.

Downloading a pump's history

> **Note**
> Stop the pump before you download its history. A running or paused pump answers with the **Pump busy** box.

1. Click the **History** tab (1).
2. Click the icon of the pump in the pump bar (3). If it is not there, click **Scan for Pumps** (2).
3. DataTrac Pro downloads the history and shows a sample: a graph (choose the quantity with the selector, 4) and the event table (7).

The event table lists the entries of the sample, with a **Total** row at the bottom:

Column	Contents
Status	Run state of the row, for example Run
Start	Date and time the state began
Duration	Length of the state
Rate	Set flow rate
Accu. Vol.	Accumulated volume
STP Vol.	Volume converted to the standard conditions set in the Unit Display box (Display units and STP reference (p. 10))
Inlet Press., Temp., Atm. Pressure	Inlet pressure, temperature and atmospheric pressure

Saved events

Click **Saved Events** (9) to list all events downloaded so far, from all pumps. You do not need a pump connected for this. The list shows, for each event, the pump serial number, start, set rate, duration, run time, accumulated volume, type and notes — for example *Calibrated, Pause*. Click a column heading (8) to sort the list, and select events to export them.

Exporting data

Both buttons write a .csv file that opens in a spreadsheet program such as Microsoft Excel:

- **Export Data** (5) — the full data of the selected events, one line per stored data point (how often the pump stores one is set with the data sample rate, Pump settings (p. 19));
- **Save Summary** (6) — a summary of the selected events.

Columns of an exported data file

Column	Contents
Timestamp	Date and time of the data point
Elapsed Time	Time since the start of the event
Run State	Event: ManualStart, Normal, FlowFault, ManualPause, ManualResume, ManualStop
Set Flow (mL/min)	Set flow rate
Accumulated Vol (L)	Volume sampled since the start
STP Vol (L)	Accumulated volume at standard conditions
Inlet Press (inH2O)	Pressure at the pump inlet
Temperature (F)	Temperature
Atmospheric Press (inHg)	Atmospheric pressure

Column	Contents
Battery Voltage (V), Battery Percent	Battery voltage and battery charge in %
DAC Output Counts	Internal value of the pump's flow control, of use mainly for service
Fault Count	Flow faults counted at that data point
Actual Flow	Measured flow — AirChek Connect only

The units are in the column headings. AirChek Connect files give set flow and actual flow in L/min; Pocket Pump TOUCH files give set flow in mL/min. Example: a Pocket Pump TOUCH at 100 mL/min with a flow fault, a pause and a manual stop (selected columns):

Timestamp	Elapsed	Run State	Set Flow (mL/min)	Acc. Vol (L)	STP Vol (L)	Inlet (inH2O)	Faults
8/28/2017 11:26	0:00:00	ManualStart	100	0	0	**0.1**	0
8/28/2017 11:27	0:00:51	FlowFault	100	**0.085**	**0.081**	**1.4**	1
8/28/2017 11:27	0:00:59	Normal	0	**0.085**	**0.081**	**27.5**	0
8/28/2017 11:28	0:01:59	Normal	100	**0.198**	**0.19**	**0.5**	0
8/28/2017 11:28	0:02:07	ManualPause	100	**0.211**	**0.202**	**0.1**	0
8/28/2017 11:28	0:02:10	ManualResume	100	**0.211**	**0.202**	**0.2**	0
8/28/2017 11:28	0:02:22	ManualStop	100	**0.231**	**0.221**	0	0

Controlling the pump

The **Control** tab runs the selected pump from the PC: choose the sampling mode and set point, calibrate, start, pause and stop, and watch the run as it happens. Besides the **Help** tab, it is the only tab that works while the pump is running or paused.

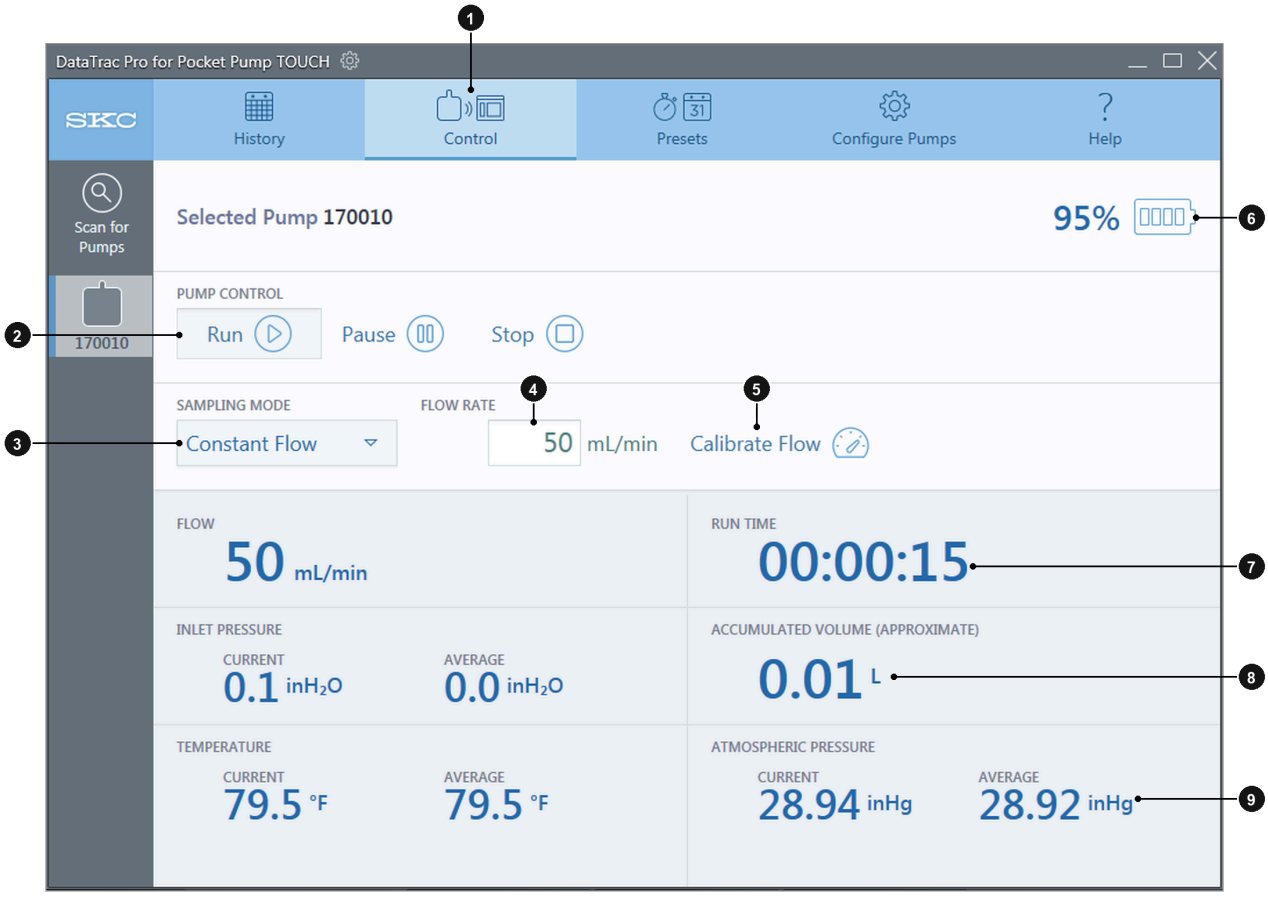


Figure 7. The **Control** tab during a run. **1 Control** tab · **2 Run**, **Pause**, **Stop** · **3** Sampling mode · **4** Flow rate (in Constant Pressure mode: pressure) · **5 Calibrate Flow** · **6** Battery charge · **7** Flow and run time · **8** Inlet pressure and accumulated volume · **9** Temperature and atmospheric pressure, current and average

Choosing mode and set point

Select the pump in the pump bar, then click the **Control** tab (1). The battery charge (6) of the selected pump is shown at the top right. Under **Sampling Mode** (3) choose:

- **Constant Flow** — set the flow rate (4) with the − and + buttons or type it in;
- **Constant Pressure** — the field changes to **Pressure**; enter the back pressure in inches of water. Which value to use is described in the pump's operating manual.

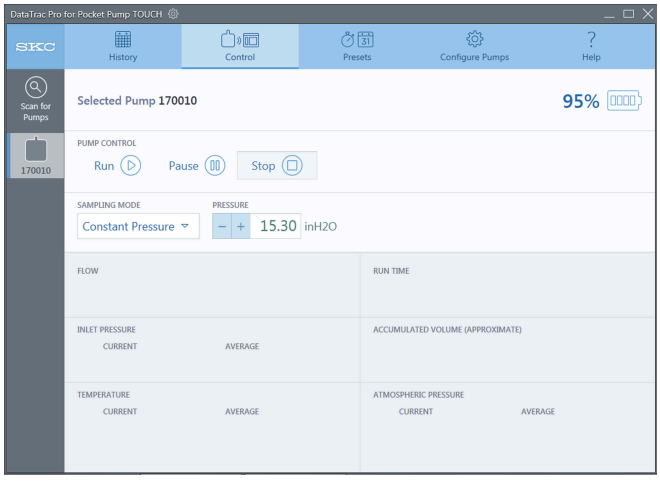


Figure 8. The **Control** tab in **Constant Pressure** mode, before **Run** is clicked: the **Pressure** field takes the back pressure.

Calibrating the flow

Calibration adjusts the pump until a calibrator in the sampling train reads the set flow rate. Set up the sampling train with the calibrator as the pump's operating manual describes, and set the flow rate you will sample at.

1. Click **Calibrate Flow** (5). The calibration box opens (Figure 9).
2. Watch the calibrator and click − or + under **Approx. Correction** until it reads the set flow rate.
3. Click **Save Calibration** to store the correction in the pump, or **Cancel** to leave the calibration unchanged.

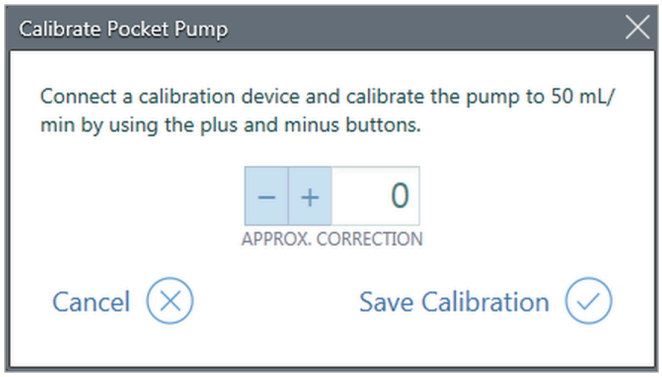


Figure 9. The calibration box (title in earlier versions: Calibrate Pocket Pump).

The saved events list marks calibrated runs with *Calibrated* in the **Notes** column.

Running a sample

1. Click **Run** (2). The pump starts, and the readouts fill in (7–9): flow, run time, inlet pressure and temperature (current and average), accumulated volume and atmospheric pressure (current and average).
2. To interrupt the sample, click **Pause**. Click **Run** to resume it.
3. Click **Stop** to end the sample. The **Sample Summary** box opens (Figure 10).

> **Note**
> The accumulated volume on this tab is labelled approximate. The sample's volume and STP volume are kept in the pump history (Sampling history (p. 11)).

The **Sample Summary** shows the date and start time of the sample, the flow rate, run time, volume and STP volume, and the average atmospheric pressure and temperature. Click **OK** to close it. The full record is in the **History** tab.



Figure 10. The **Sample Summary** box.

Sample presets

A preset is a complete sampling program — mode, flow rate, duration, intermittent cycles and, if you like, a start time. You build presets in the **Presets** tab, upload them to a pump, and copy them to other pumps so that a whole set runs the same program.

> **Note**
> Stop the pump before you program presets. A running or paused pump answers with the **Pump busy** box.

Setting up a preset

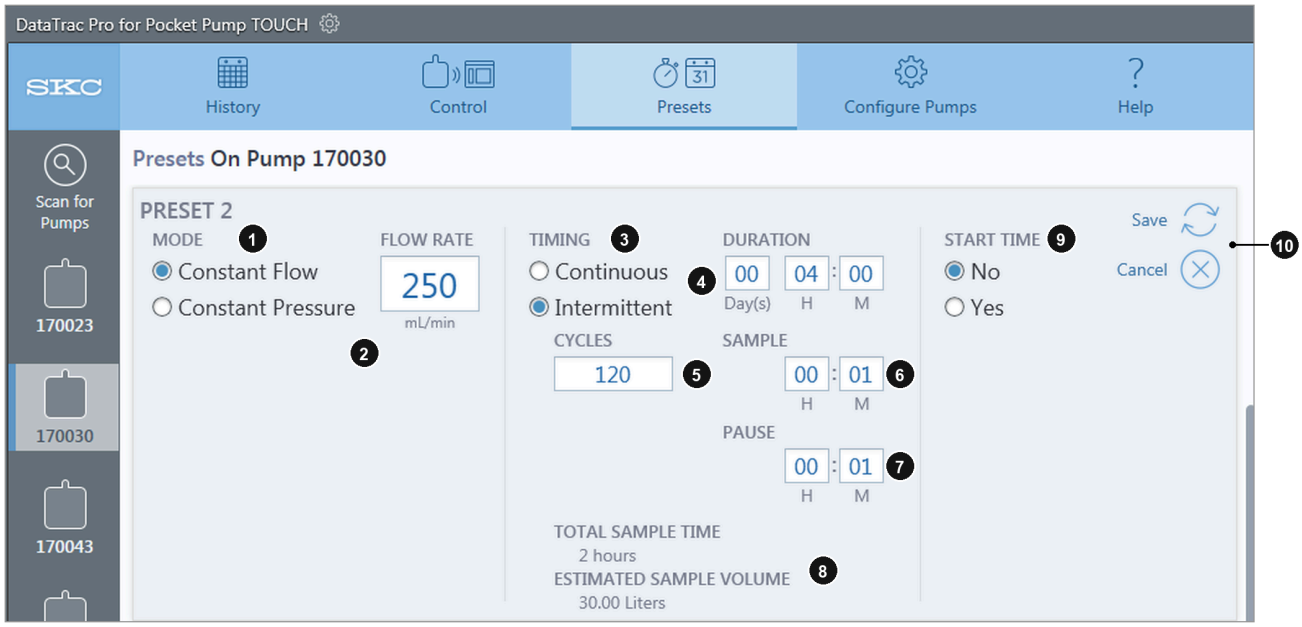


Figure 11. An intermittent preset. **1** Mode · **2** Flow rate · **3** Timing · **4** Duration · **5** Cycles · **6** Sample time per cycle · **7** Pause per cycle · **8** Total sample time and estimated sample volume · **9** Start time · **10 Save** (upload) and **Cancel**

Field	Setting
Mode (1)	**Constant Flow** or **Constant Pressure**
Flow rate (2)	Set point in mL/min (pressure in Constant Pressure mode)
Timing (3)	**Continuous** — one run for the whole duration; **Intermittent** — the pump alternates between sampling and pausing
Duration (4)	Total length of the program in days, hours and minutes
Cycles (5)	Intermittent only: number of sample-and-pause cycles
Sample (6), Pause (7)	Intermittent only: how long the pump samples, and then pauses, in each cycle (hours and minutes)
Calculated values (8)	**Total Sample Time** and **Estimated Sample Volume**, shown for checking
Start time (9)	**No** — no automatic start; **Yes** — the pump starts by itself at the time entered (HH:MM)

Note
Duration and number of cycles are linked: DataTrac Pro calculates one from the other and from the sample and pause times. Change one and the other follows.

In Figure 11 the pump samples at 250 mL/min for 1 minute, pauses for 1 minute, and repeats this 120 times. The program takes 4 hours, of which the pump samples for 2 hours: 120 minutes × 250 mL/min gives the estimated volume of 30 litres.

1. Select the pump in the pump bar and click the **Presets** tab.
2. Set mode, flow rate, timing and duration; for an intermittent preset also cycles, sample and pause times.

NOTICE

A preset with a start time is not active after you upload it from DataTrac Pro. The pump then does not start by itself, and the sample is not taken. Activate the preset on the pump as its operating manual describes.

3. Choose the start time.
4. Check the calculated values, then click **Save** to upload the preset to the pump, or **Cancel** to discard it.

Delayed start

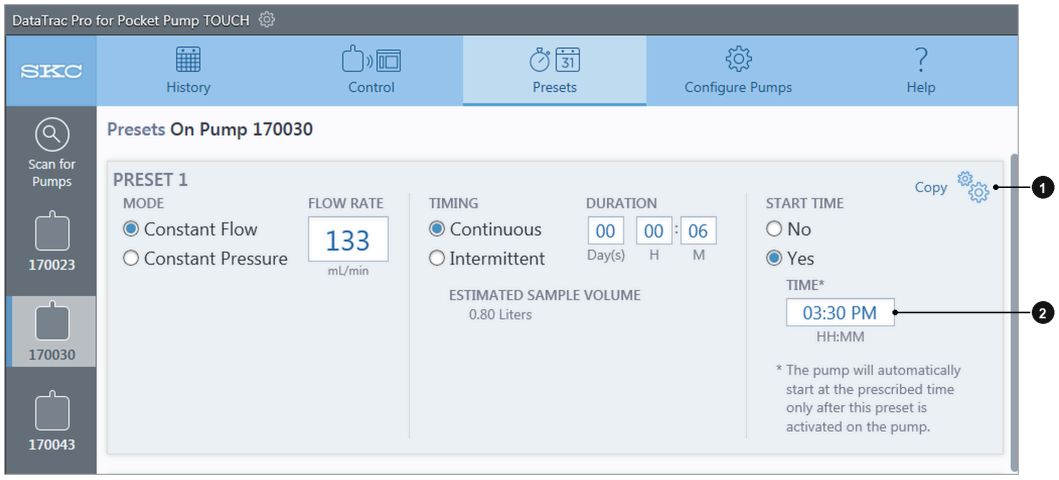


Figure 12. A continuous preset with a start time. **1 Copy** · **2** Start time and the reminder that the preset must be activated on the pump.

Copying a preset to other pumps

1. Click **Copy** on the preset (Figure 12, 1). The **Copy Preset to Other Pumps** box lists the other pumps found.
2. Select the pumps; each must be switched on, within range and stopped. To select all of them, click the first, hold **Shift** and click the last.
3. Click **Copy Preset Now**.

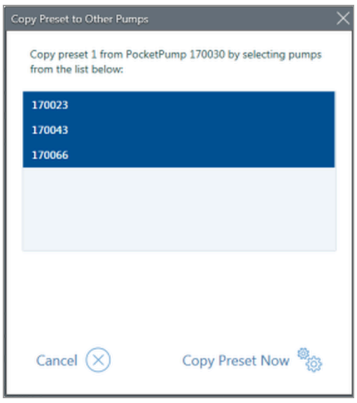


Figure 13. Copying a preset to three pumps.

Configuring pumps

The **Configure Pumps** tab shows the identity and state of the selected pump and holds its settings: date and time, the units on the pump display, how often it stores data, the STP reference, screen behaviour and the secure lock. It is also where you erase the pump history and update the firmware.

> **Note**
> Stop the pump before you change its settings or update its firmware. A running or paused pump answers with the **Pump busy** box.

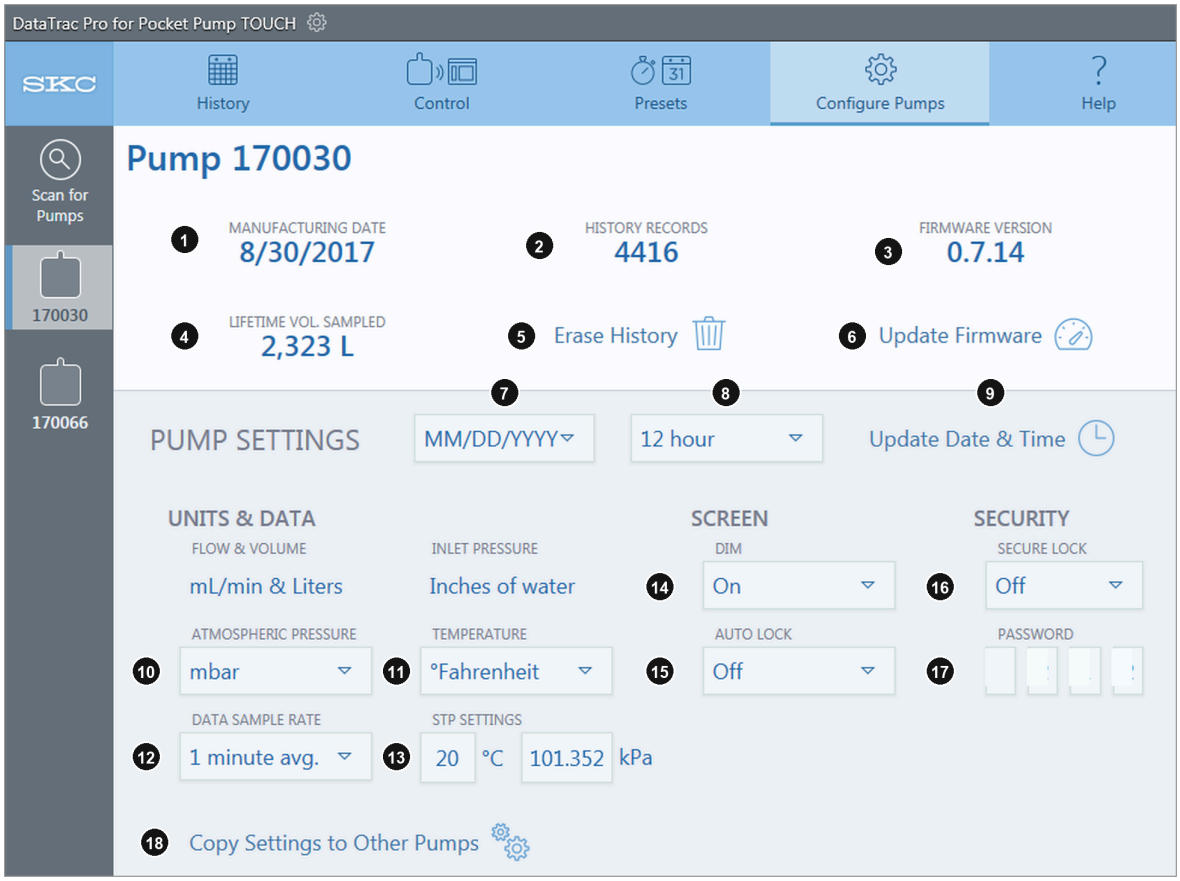


Figure 14. The **Configure Pumps** tab. The numbers are explained in the tables below. The password digits are blanked in this screenshot.

Pump information

1	Manufacturing date	Date the pump was made
2	History records	Number of records stored in the pump
3	Firmware version	Firmware currently installed in the pump
4	Lifetime vol. sampled	Total volume the pump has sampled
5	**Erase History**	Deletes the history stored in the pump. Events already downloaded to the PC remain in **Saved Events**.
6	**Update Firmware**	Loads new firmware into the pump (Updating the pump firmware (p. 20))

Pump settings

DATE AND TIME		
7	Date format	How the pump shows the date, for example MM/DD/YYYY
8	Time format	How the pump shows the time, for example 12 hour
9	**Update Date & Time**	Sets the pump's date and time to those of the PC
UNITS AND DATA		
	Flow & volume, inlet pressure	Shown for information: mL/min and litres; inches of water
10	Atmospheric pressure	Unit of atmospheric pressure on the pump display
11	Temperature	Unit of temperature on the pump display
12	Data sample rate	How often the pump stores a data point. With a 1-minute average the memory is full after about 1 week; with a 5-minute average, after about 1 month.
13	STP settings	Reference temperature (°C) and pressure (kPa) for the STP volume calculated in the pump

SCREEN		
14	Dim	Auto-dim of the pump display on or off
15	Auto lock	Auto-lock of the pump's touch screen
SECURITY		
16	Secure lock	Turns the pump's secure lock on or off
17	Password	Enter or change the password for the secure lock
OTHER PUMPS		
18	**Copy Settings to Other Pumps**	Transfers these settings to pumps you select

Saving and copying settings

1. Change the settings. As soon as something has changed, the buttons **Save Settings to Pump** and **Cancel** appear.
2. Click **Save Settings to Pump** to write the settings to the pump, or **Cancel** to discard the changes.
3. To give other pumps the same settings, click **Copy Settings to Other Pumps** (18), select the pumps and confirm.

Updating the pump firmware

> **Note**
> A firmware update can take up to 30 minutes. Until it is finished, keep the pumps within Bluetooth range of the PC and do not switch the PC off. Run the PC on mains power, not on battery.

1. Check that the pump is switched on and stopped — not running, not paused — and that the PC is connected to mains power.
2. Select the pump and click **Update Firmware** (6). A file selection box opens.
3. Select the firmware file. Current versions of DataTrac Pro include the pump firmware (Software versions and licence (p. 24)); if you are unsure which file to use, ask Analyt-MTC.
4. Wait until the update is complete. Check the installed version under **Firmware Version** (3).

CHAPTER 5

Troubleshooting

Work through the remedies in the order given. If a problem remains, contact Analyt-MTC (Service, warranty and contacts (p. 23)) and tell Analyt-MTC the DataTrac Pro version and the pump's serial number and firmware version.

Problem	Cause	Remedy
DataTrac Pro does not find a pump, or cannot connect to it	No Bluetooth link to the pump	1. Check that the USB Bluetooth Adapter is plugged in, and that the pump is switched on and close to the adapter. 2. Restart DataTrac Pro and click **Scan for Pumps**. 3. Close DataTrac Pro, unplug the adapter, plug it in again and restart DataTrac Pro. 4. Restart the PC.
The **Pump busy** box appears when you click a pump in the pump bar, or the **History**, **Presets** or **Configure Pumps** tab	The pump is running or paused	Stop the pump. These functions need a stopped pump (Stop the pump first (p. 10)).
The **Operation failed** box appears: an unexpected error occurred communicating with the pump (the port is closed)	Communication with the pump interrupted	1. Check that the adapter is plugged in, and that the pump is switched on and nearby. 2. Check the PC's mains power connection. 3. Restart DataTrac Pro and click **Scan for Pumps**. 4. Close DataTrac Pro, unplug and re-plug the adapter, and restart DataTrac Pro.
The **Pump stopped responding** box appears	The pump no longer answers	Select the pump again. If it still does not respond, check that it is switched on, then restart DataTrac Pro.

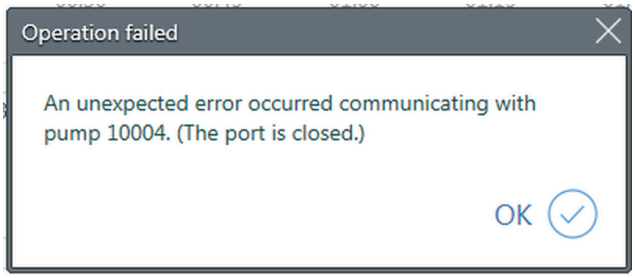


Figure 15. The **Operation failed** box.



Figure 16. The **Pump stopped responding** box.

CHAPTER 6

Ordering information

Order from Analyt-MTC with the order code.

DataTrac Pro itself is free; it needs the USB Bluetooth Adapter below. For any other version, contact Analyt-MTC.

Description	Order code
USB Bluetooth Adapter for DataTrac Pro, the dedicated adapter for the Pocket Pump TOUCH and AirChek Connect pumps	877-94

CHAPTER 7

Service, warranty and contacts

Analyt-MTC is your contact for everything concerning DataTrac Pro, the USB Bluetooth Adapter and the pumps: questions on use, spare parts, repairs and warranty claims. Warranty is given under Analyt-MTC's terms of sale.

Contact

ANALYT-MTC Messtechnik GmbH

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info@analyt-mtc.de

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France

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info@analyt-mtc.fr

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Before you contact Analyt-MTC

Have the following at hand so that Analyt-MTC can help you quickly:

- the DataTrac Pro version and the Windows version of the PC;
- the pump's serial number and firmware version, from the Configure Pumps tab (Pump information (p. 19));
- the exact text of any message box (Troubleshooting (p. 21));
- if a sample is concerned, its exported data file (Exporting data (p. 12)).

APPENDIX A

Software versions and licence

Version history

Most releases since 1.3.9 include new firmware for the pumps — PPTouch for the Pocket Pump TOUCH, ACConnect for the AirChek Connect. Newest version first:

Version	Changes	Firmware included
1.3.13	The graph of atmospheric pressure in the **History** tab is replaced by a graph of inlet pressure.	PPTouch 1.4.08 ACConnect 0.9.07
1.3.12	New pump firmware.	PPTouch 1.4.07 ACConnect 0.9.03
1.3.11	"PocketPump" removed from the title of the calibration box; help text with a new link.	ACConnect 0.8.09
1.3.10	Connection to Pocket Pump TOUCH pumps made in 2020 and later fixed.	—
1.3.9	Support for the AirChek Connect added; battery indication in the **Control** tab fixed.	PPTouch 1.4.02 ACConnect 0.8.03
1.2.6	First release.	—

Note
Some screenshots in this manual were taken with earlier versions. Window titles and the graph selector may look slightly different in your version.

Licence

DataTrac Pro is the property of SKC Inc. and protected by copyright. It is used under SKC's end-user licence agreement, which you accept by installing the software. In short, the agreement:

- allows you to install and use the software on more than one computer;
- requires that it runs only with properly licensed software;
- forbids reverse engineering, decompiling, disassembling, modifying or translating the software, and any attempt to discover its source code;
- subjects the software to the export control laws of the United States.

For the full licence text, contact Analyt-MTC.

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