aeroqual

Record service activity

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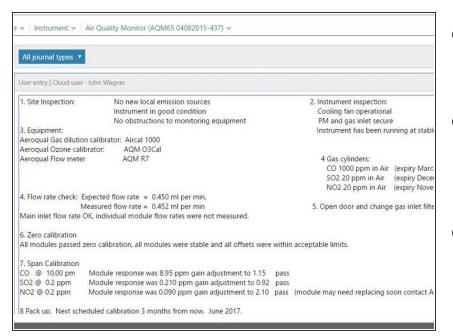


INTRODUCTION

Changes to monitor settings are automatically recorded in the journal with a date and time stamp and the name of the user who performed the change.

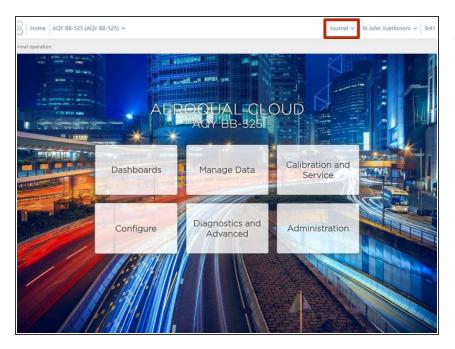
However, service activities such as filter replacements or flow checks are not automatically recorded by the software, so you need to manually enter them.

Step 1 — Why it's important



- Keeping service records is a requirement under Aeroqual's factory warranty.
- It's also a prerequisite for achieving and maintaining Advanced Engineer status, a certification provided by Aeroqual to distributor engineers.
- Your distributor and the Aeroqual technical support team will look at your journal to see service records when providing technical support.

Step 2 — Open journal



- You can access the journal from your home screen or any of the following apps:
 - Manage Data
 - Calibration and Service
 - Configure
 - Diagnostics and Advanced
- From any of these apps, click
 Journal next to your username.

Step 3 — Filter entries

Configure Instrur	ment V Instrument V AQS-VIRTUAL-06 (AQS-VIRTUAL-06)	Journal 🔨 Tanya 🛩 3:3	Configure Instru	ment ~ Instrument ~ AQS-VIRTUAL-06 (AQS-VIRTUAL-06) ~
Today	All journal types 💙	Export entries Add user entry	Today	Configuration ×
Yesterday	User entry Cloud user - Tanya	Today at 3:30 a.m. 📤	Yesterday	Configuration change: WIFI password: ******
This Week	Test Tanya		This Week	Configuration change: WIFI IP address: 192.168.0.101 Configuration change: Communications port: COM 1 => COM 2
Last Week	Configuration Cloud user · Sig Ma	10/July at 12:05 a.m.	Last Week	Configuration Cloud user - Test System Administrator
This Month	Configuration change: External Sensors: => Configuration change: Active Sensors: O3		This Month	Configuration change: Active Sensors: PM10:WS:WD:PRESS:AIR T:AIR RH => PM10:NO2:Leq_1h:Lr
Last Month	System Cloud user · Test System Administrator	2/March at 2:59 a.m.	Last Month	Configuration Cloud user - Test System Administrator
This year	Successfully applied settings file [API]		This year	Successfully applied sensor list [DS SensorList V8.4.0]
mis year	Configuration Cloud user · Test System Administrator	2/March at 2:59 a.m.	This year	Configuration Cloud user · Test System Administrator
Last year	Successfully applied sensor list [AQS1 SensorList V8.4.0]		Last year	Configuration change: Instrument type: AQMv8 => Dust Sentry Configuration change: Location: -36.879998, 174.671888
	System Cloud user · Test System Administrator	2/March at 2:57 a.m.		Configuration change: Aeroqual Sensor Port: COM 4 => COM 1
	Successfully applied settings file [API]			Configuration change: Active Sensors: PM10:WS:WD:PRESS:AIR T:AIR RH
				Configuration change: WIFI mode: Access point => Client
	Configuration Cloud user · Test System Administrator	2/March at 2:57 a.m.		Configuration change: WIFI SSID: Aeroqual AQM => my wifi Configuration change: WIFI password: ******
	Successfully applied sensor list [AQS1 SensorList V8.4.0]			Configuration change: WIFI IP address: 192.168.0.101
	System Cloud user · Test System Administrator	2/March at 2:23 a.m.		Configuration change: Communications port: COM 1 => COM 2
	Successfully applied settings file [API]			Configuration Cloud user · Test System Administrator
		2.0.4 1 1.2.22		

- The journal automatically displays entries made on today's date across all journal types (those made automatically by the software and those that were manually entered).
- To view entries in a particular time period, select the period from the side menu.
- To view entries for a particular type, select the category from the drop-down.

(i) User entries are grouped under the journal type **User entry**.

Step	4 —	Add	user	entry
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Instrument ~ DOWNWIND (DS-VIRT Journal ^ Tanya Taylor > 1:24 /	: V Instrument V DOWNWIND (DS-VIRTUAL-02) V Journal Tanya Taylor V
er entry • Export entries Add user entry	User entry 🔹
ntries	User entry Cancel Save Change filter Inlet flow rate 0.550 LPM PM leak check = pass PM leak check = pass No entries

- To add a manual entry for a service activity you have just completed, click Add user entry.
 (i) The Add user entry option is available from all category result screens.
- Type your service results into the pop-up entry field.
- Click Save.

Step 5 — Global journal

Today	Account	~	Export entries Add use	r entry			
Yesterday	All journal types						
resteruay	User entry	Andrew O'brien	17/December at 1:5	9 p.m.			
his Week	Account Administration Alerts	Administration					
Last Week		er · Jason Thongplang	13/December at 3:5	9 p.m.			
his Month	New user Simple (simple@cloud.com) of role "Engineer" created in Demonstration Company \cdot Demo Rosebank Road Site						
last Month	Account Cloud user · John Wagner		12/December at 10:4	12/December at 10:46 a.m.			
his year .ast year	User Public Demo User (demo@aeroqual.com) details changed: - Role: Engineer => Custom						
	Account Cloud use	er · John Wagner	27/September at 5:0	8 p.m.			
	User Public Demo - Role: User => Er	9 User (demo@aeroqual.com) d ngineer	etails changed:				
	Account Cloud use	er · John Wagner	27/September at 5:0	16 p.m.			
	User Public Demo - Role: Engineer =	User (demo@aeroqual.com) d	etails changed:				

- If you're using Aeroqual Cloud, you can also access a global journal from your Administration app.
- The global journal allows you to view administration activity for your entire organization.
- Changes to alerts, projects and user accounts are automatically recorded in the global journal, but you can also add manual entries.
- The global journal works the same way as the regular journal, except the journal types in the drop-down are different.

For further support, contact <u>Technical Support</u>.