




Choose Aeroqual Cloud

- Actionable data you can trust.
- Faster, easier, more reliable air monitoring projects.

Connect to Aeroqual Cloud in **under 3 minutes** 

Our system processes over **6 million** datapoints per day

Compatible with **1000s** of different monitor configurations

Remote control **over 100s** of monitor settings



 Get alerts via SMS / email within **60 seconds** of an event

Achieve greater than **99% uptime** 

“Aeroqual’s cloud-based data management platform allows us to schedule system maintenance more efficiently, reduce time on site, and still meet our overall objective: the generation of defensible data.”
— Volker Schmid, CleanAir Engineering, Environmental Scientist and Business Leader

“Using the live data and alert system, our clients can respond to exceedances and mitigate dust emissions before they impact people or environment.”
— Roel van Oirschot, Campbell Associates Technical Sales Field Engineer

[Book a demo](#)

[Get the app](#)



Aeroqual Cloud delivers functionality unmatched by simple data acquisition and reporting software

Aeroqual Cloud makes set up, operation, and maintenance of your monitoring network easy.



Easy to set up

No software to install. Simply open an internet browser and log in.



Easy to support

Get notified if there's a problem. Fix it without going to site.



Easy to integrate

Plug in third party devices. See data all in one place.

Aeroqual Cloud makes it easy to share data and take quick and effective action.



Create engagement

Grant customized viewing rights. Brand the interface. Use the mobile app.



Share data

Auto forward data via email and FTP. Integrate your software via API.



Take action

Alert on rising and falling edge. Track pollution to source. Record key events.

The Power of Two-Way Integration

Through deep two-way integration of hardware and software, Aeroqual Cloud delivers functionality unmatched by simple data acquisition and reporting software.

Keep monitoring hardware functioning and accurate with remote software updates, service and calibration, sensor and system diagnostics. Reduce the need for site visits with enhanced remote tech support tools.



Simple data acquisition and reporting software



To learn more visit
aeroqual.com/aeroqual-cloud