

# Cloud-based Monitoring

High quality, with exceptional value for money



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MONITORS**

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## HIVE-AQ™ Cube Monitoring Solution

### Cloud-based Air Quality monitoring using the South Coast Science OPCube

One box solution for Air Quality Monitoring of simultaneous gas and particulates. Low power, simple and cost effective hardware.

Only 2kg with custom mounting bracket and single power connection for rapid installation, with solar and battery options

Fully cloud-based system, with real-time data view via open source platform with API and data download to CSV,

Complete technical support and after-sales service from EEMC Monitors - single point of contact

Free of charge virtual training and over the air software updates

## South Coast Science - OPCube Specification

Sensing Technology	Alphasense OPC-N3 particulate counter & electrochemical sensor
Particulate Fractions	Simultaneous PM10, PM2.5 & PM1;
Gas Sensors	One gas sensor: CO, CO2, H2S, NOX, SOX or VOCs
Sampling Rate	Variable up to every 2 seconds
Communications	4G connection, including SIM and data plan
Power Supply	Low power DC power input 7-24V, 1 hour internal backup battery
Size	155 x 155 x 130 mm
Weight	2 Kilograms
Enclosure	Designed for harsh environments with ultra low noise
MCerts Certification	Pending Q2 2022



Contact us to discuss our product range and to book a free demonstration



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MONITORS**

**UK & ROI Sales, Support & Calibration**

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