Smart Sound & Vibration Analyser

Smart Noise Monitor

Smart Noise Monitoring Terminal

Air-Met Scientific Py Ltd Air-Met Scientific Py Ltd Air-Met Scientific Py Ltd Air-Met Scientific Py Ltd P: 1500 000 774 F: 1500 000 774 F: bine@airmet.com.a

Simply unique

Simplicity: user-friendly interface and ease of use High performance: advanced noise measurement functions Innovation: wireless three-axis vibration signal recording Connectivity: Wi-Fi/3G access through an intuitive Web interface Metrological: compliant with Class 1 according to IEC 61672-1 (0/90°)

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Sound level meter + Monitoring station

All-in-one: FUSION and CUBE in a single instrument Weatherproof: suitable for outdoor use in all conditions Battery lifetime: more than 60 hours of continuous operation Practical: remote listen-in of the recorded signal Metrological: compliant with Class 1 according to IEC 61672-1 (0/90°)

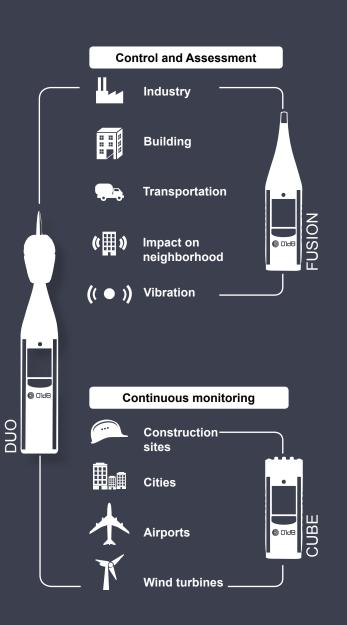
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Designed for monitoring

Multi-purpose: simplified integration within a cabinet or a case Handy: external antennas (3G, Wi-Fi, GPS) Smart: advanced triggers and indicators Efficient: data transmission in push mode Metrological: compliant with Class 1 according to IEC 61672-1 (0/90°)

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A product range to meet all your needs





01dB offers you daily support in the prevention of noise and vibration pollution.

01dB invents an acoustic & vibration measurement ecosystem



One product range Three instruments Dozens of applications



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