

MODS

MOBILE DAQ SYSTEM

by  **OROS**
MEASURING NOISE & VIBRATION

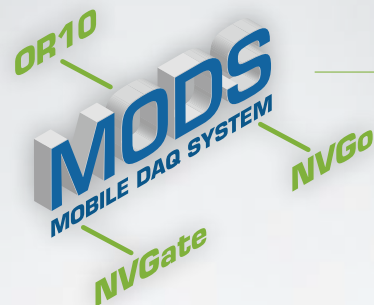
LOOKING FOR AN ULTRAPORTABLE,
ACCURATE AND FLEXIBLE
SYSTEM FOR NOISE & VIBRATION
MEASUREMENTS?



The field of measurements is moving towards greater portability, simplicity and accuracy. Systems must be flexible enough for every environment. For measurement situations where space constraints apply, ultraportability, autonomy and data compatibility are the most important features required in instruments.

MODS, the new OROS Mobile DAQ System, is the ideal solution for portable and intuitive testing.

WHAT IS MODS?

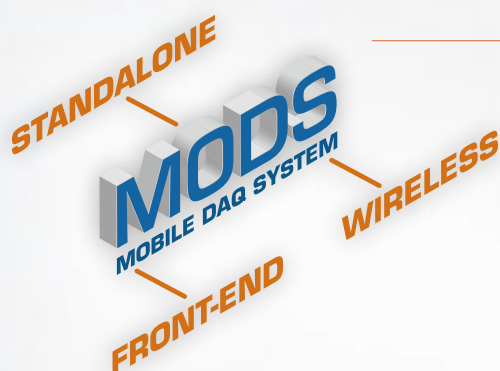


3 Interconnected Elements

OR10, a 4 to 8 channel ultraportable DAQ for data acquisition, the size of a paperback, from the OROS high-end metrology range.

NVGo, the Android App for acquisition setup, and for monitoring of signals and results.

NVGate, the OROS software platform for online analysis and post-analysis, using OR10 as a front-end.



3 Main Uses

Standalone: Where PCs, tablets or smartphones are not allowed or cannot operate, OR10 acquires signals in a 100% handheld mode. Its touchscreen and keyboard provide a clear and efficient context for both selection of setups and control of acquisitions.

Wireless Apps: For test environments demanding the utmost in portability but where setups and results need to be viewed. NVGo controls the OR10 via a smartphone or tablet. It features a complete front-end setup and monitoring of signal/levels in a clear and simple interface.

Front-end: OR10 can be used as a front-end of the OROS software suite.

