



RogaDAQ1

ROGADAQ1

RogaDAQ1 is a high performance USB Data Acquisition Device. It features one high quality, IEPE sensor input for vibration sensors or IEPE microphones.

SPECIFICATIONS

Analog Inputs	
BNC-Inputs	1 IEPE Input
ADC	1
ADC Resolution	24 Bit
Sampling rate	96 kHz max.
Range input	± 5 V max.
AC-coupling	
IEPE sensor supply	4 mA/28 V
Self adjusting Anti-Aliasing filter	
Accuracy	better ± 0,1 dB, Dynamic Range > 100 dB, THD < 0,005%, Frequency Response ± 0,05 dB

Supported OS

Win95, Win98, WinME, Win2000, WinXP & Vista

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