

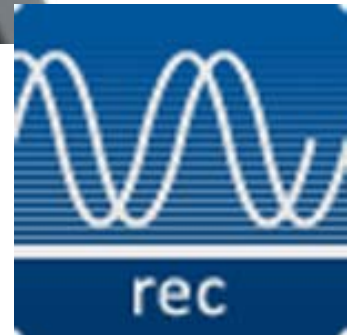


The allrounders: VIBROPORT 80 & VIBROTEST 80



TIME SIGNAL MODULE

The time signal function enables the user to record and store the raw vibration signal and store it in a standard (.wav) format. Our new Report & Route Manager v3 allows for systematic storage in the database. The .wav format permits subsequent post-analysis with 3rd party software which supports the .wav format, for example by MatLab™. For these sophisticated data processing analysis we recommend to use our Report & Examiner Software “ReX-PREMIUM”. It is available free of charge, without copy protection and offers full unlimited functionality including use of unlimited time. Download from the website.



Time Signal Module

HIGHLIGHTS

- **Up to 4 input channels** – 4 x vibration signals, for example, or 3 x vibration signals + 1 x speed reference (rotational speed) can be recorded
- **Standard .wav file format** – Enables to import the measured data file in several different analysis software
- **Storage internal or external** – Internal storage can be up to 80MB, external storage on an SD card can be up to 16 GB, with max. 2 GB per data set



Screenshot of raw vibration data

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