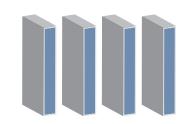


Choosing a vibration monitoring system.

- I prefer a system with modern design from a time when...
 - phones look like this and do MILLIONS of things
 - the World Wide Web has 346 MILLION sites
 - A 1 teraFLOPS computer consumes 250W of electricity, occupies **ONE** square foot, and costs \$499



I prefer a system with only **four** flexible, programmable module **types** because I'd like my spare parts to be as simple and economical as possible.

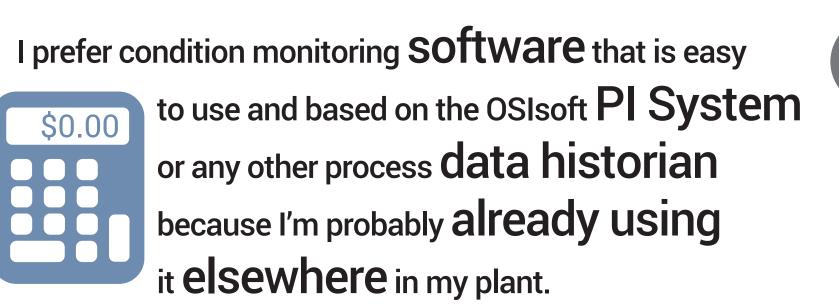


I prefer a system where every channel type is the **Same Price**, allowing me to easily understand and scale my purchase.



26.982

I prefer a system Chassis made entirely of metal acting like a Faraday Cage to Aluminum prevent ingress or egress of **EM** radiation.

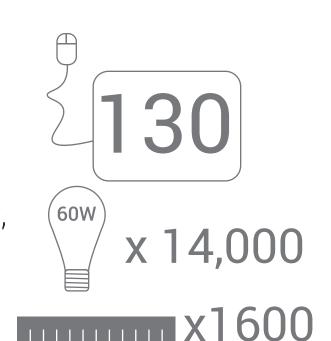


I prefer condition monitoring **SOftWare** that is incredibly Secure, meeting stringent NERC/FERC criteria, trusted at more than 12,000 sites globally, and handling in **EXCESS** of 1 billion data streams.

I prefer an old fashioned system from a time when...

- phones looked like this and did **ONE** thing
- the World Wide Web had 130 sites

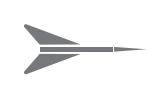
- A 1 teraFLOPS computer consumed 850kW of electricity, occupieds 1600 square feet, and cost \$46 MILLION (the ASCI RED Supercomputer) x1600



I prefer a system with more than **eighty** module **types** because I'd like my spare parts to be as complex and expensive as possible.



I prefer a system where every channel type has a different **Price**, with a variation of **5X** or more, making it hard to understand and scale my purchase.



I prefer a system **Chassis** made mostly of **plastic** and transparent to EM radiation unless I mount it in an expensive weatherproof housing.

I prefer condition monitoring **SOftWare** that is stand-5 alone and **proprietary**, with annual support \$50,000 fees of \$50k per server and so complex that I may not be able to **USE** it myself.

6 I prefer condition monitoring **SOftWare** that is usually **not secure** enough to allow remote access, forcing me to move people instead of data, and incurring **MOre Costs** when my IT department tries to accommodate it.

You prefer VC-8000 & SETPOINT® CMS.

You prefer the competition.