

QUEST

Portable Climate Control Equipment

www.QuestOnTheJob.com

Protect Your Business and Your Profits with a Quest Temperature and RH Monitoring System



Why Monitor During the Construction Process -

MOISTURE IS EVERYWHERE. With tighter regulations, more demands and liability placed on the contractor, controlling the construction environment has become supremely important. The Quest Monitoring System is designed to give the contractor the tools he needs to monitor and record the conditions of the building throughout the construction process.

Here are some important points to remember:

- An estimated \$9-10 billion are spent to correct constructions defects each year.
- 80% of construction-defect claims initiate from moisture-related problems.
- 41% of moisture related problems develop in the envelope of the building.
- RH levels above 70% for 24 to 48 hours can support mold growth.
- Construction materials expand and contract with RH fluctuations.

Source: <http://ceu.construction.com/article.php?L=94&C=265>

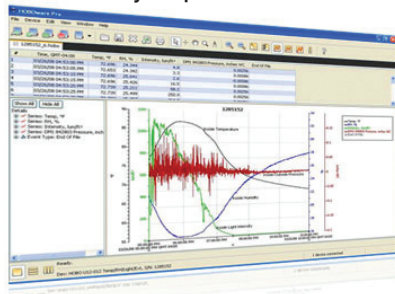
The Quest Monitoring System -

DATA LOGGERS - for continuous readings and recordation throughout the construction process. Will record up to 52,000 measurements.



4034506
Data Logger
Temp/RH and
LCD Screen
with USB

HOBOWare PRO SOFTWARE - Easily imports recorded data.



4026447
HOBOWare Pro Software for Data Loggers -
Easily imports recorded data for graphing,
analysis, recordation and reporting

**MOISTURE IS EVERYWHERE. Protect your business and your profits.
Monitor your building environment throughout the construction process with Quest!**

the power to
CONTROL MOTHER NATURE
Equipment for the Construction Professional

1.866.933.7486