

News Release

For more information contact:
Lindsay Hernandez
Sales Director
501.328.9178
Lindsay@catsquared.com

FOR IMMEDIATE RELEASE

No Strings Attached

Wireless Temperature Probe makes debut

January 16, 2003 --- (Conway, AR) – CAT² today announced the launch of RF Probe, a wireless temperature monitor for cool or hot temperatures for the food processing industry.

In addition to its innovative wireless feature, RF Probe is cost effective and can be used in many different food environments.

“This is what is unique about the product,” said Mike Sardinha, president of CAT². “It can be used to measure oven temperature, freezer temperature, any environment where temperature is critical to maintain in product production.”

RF Probe is battery powered and uses radio frequency to a PC workstation to record data. Alarms may be pre-set to notify any critical changes in temperature. This not only eliminates the need for manual monitoring but also ensures standard measures are being met.

Bill Pulaski, QA manager at Perdue Farms’ North Carolina plant, stated, “ The temperature probe allows us to better control our process. Before we had to manually check temperatures to ensure consistency.”

Along with the RF Probe, CAT² offers a comprehensive suite of software tools developed for the food industry. For further information and demonstration of our products, please visit us at the IPE show at Booth 4904 in Atlanta, GA.



About CAT²

CAT², a global software solutions and processing equipment company, provides software tools for the food industry in the areas of plant monitoring, HACCP, and further processing. They also produce food chilling and processing equipment for the poultry industry.

#####