

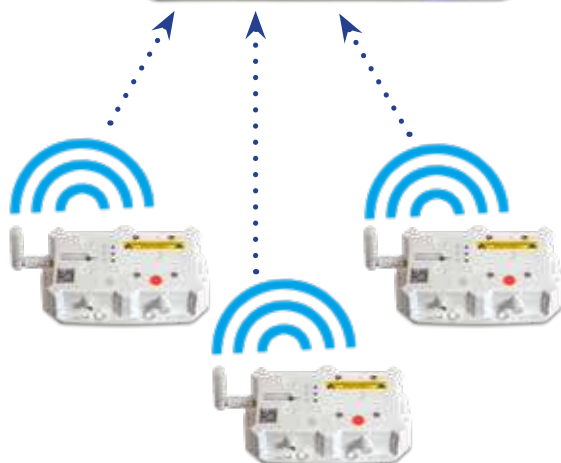


temperature @ lert

Protect irreplaceable samples & easily maintain QC records with

Temperature@lert's Zpoint Wireless Monitoring Systems.

Reliable cloud-based technology—incredible ease of use—anytime/anywhere alerts via email, cell phone & text—*unparalleled price/performance!*



ZPoint Cellular Edition

Temperature@lert's ZPoint Cellular Edition monitors the ambient temperature in your server room, refrigerator/freezer, lab, commercial property, or any other location and alerts you via email, telephone, and text message when the sensor readings rise or fall outside your acceptable range. Developed by MIT scientists to protect precious sample, the unique cellular platform allows for seamless expansion, full coverage and outstanding value.

- Battery Backup with Store & Forward Technology keep data safe should power go out.
- Sensor Cloud—Cloud-Based Management Platform for anytime, anywhere data access—& NO MORE PAPER LOGS!
- Cryogenic & Other Specialty Probes for maximum flexibility in meeting the many specialized needs of IVF laboratories.
- Real-Time Alerts via email, text, and automated phone calls so you always know what's happening -- when it's happening!
- Audit Logs for Inspections without the clipboards & paper.
- NIST Calibration.
- Fully Compliant with regulatory requirements.

NEW: CRYO•EWS™ (Early Warning System)

Never Worry About Losing Samples to Tank Failure Again!

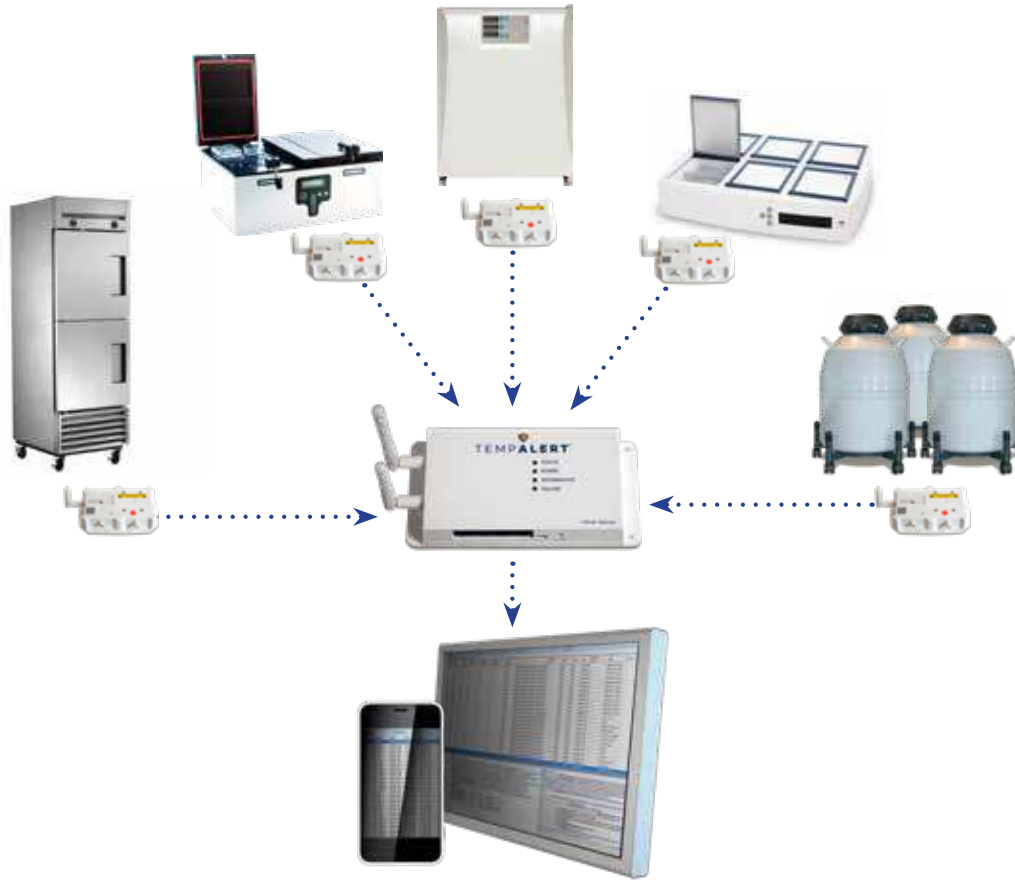
Temperature@lert's ZPoint Cellular Edition now includes CRYO•EWS capability. This early warning system alerts you to an impending tank failure 14 to 20 hours in advance!

- CATASTROPHIC TANK FAILURE!
- External Monitoring yields 14- to 20-hour ADVANCED NOTICE of tank failure
- ADVANCED NOTICE = more time to rescue samples long before potential damage occurs
- **ALL INCLUDED AT NO ADDITIONAL COST TO YOU!**

To inquire about an on-site demo, call
609.234.1594

Temperature@lert's Zpoint

Wireless Monitoring Systems help you keep a watchful eye on all of your critical devices.



Budgetary Proposal Worksheet

Please enter the devices and/or locations for which your lab requires environmental monitoring along with the quantity of each item. We will be happy to use this information to provide a no-obligation budgetary proposal.

Equipment	Quantity
<input type="checkbox"/> CryoTanks	_____
<input type="checkbox"/> Incubators (Benchtop)	_____
<input type="checkbox"/> Incubators (Big Box)	_____
<input type="checkbox"/> Incubators (Tabletop)	_____
<input type="checkbox"/> Refrigerators/Freezers	_____
<input type="checkbox"/> Gas Manifolds (Tank Room)	_____
<input type="checkbox"/> Flood Detector	_____
<input type="checkbox"/> Ambient Room Temp (Lab)	_____
<input type="checkbox"/> Total Sq. Footage Lab Areas	_____

ZPoint Cellular Edition

ZPoint Wireless Sensors are high performance, battery powered devices that work in conjunction with the ZPoint Cellular Edition. A ZPoint Cellular Edition is required for operation. ZPoint Wireless Sensors monitor the ambient temperature and other environmental indicators in your cryotanks, incubators, refrigerators, freezers, lab, and more, alerting you via email, text message, or by phone call when environmental factors fall outside of your acceptable range. Up to 25 wireless sensors can be connected to each ZPoint Cellular Edition. The batteries last up to 5 years.

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