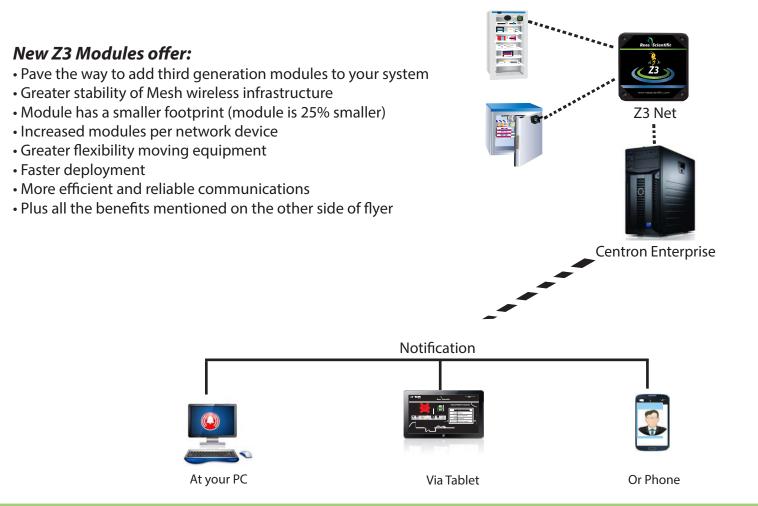


Continuous Temperature Monitoring

New Z3 Modules

The same company that has provided protection and peace of mind for over 30 years is introducing their modules with new radios. Our new Z3 wireless modules offer many new exciting features and are a valuable transformation from the previous V.2 version.



The new modules use an advanced Zigbee protocol that has been optimized for vastly more efficient communications than the existing V2 modules. The more efficient protocol means that the modules spend less time awake, hence the batteries last longer. With the improved battery depletion analysis and Zigbee network analysis, you have better modules that last longer, are more reliable, cost less and are smaller in size.





Continuous Temperature Monitoring

New Z3 On-The-Air Protocol

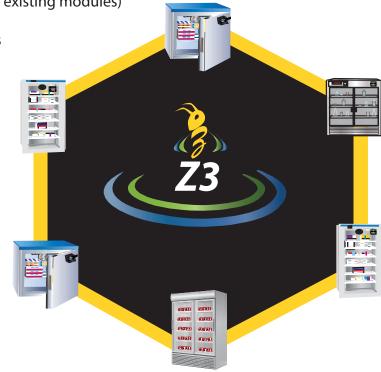
Existing Rees Customers!

The same company that has provided protection and peace of mind for over 30 years is introducing the New Z3 On-The-Air Protocol. The new protocol uses an advanced fifth generation Zigbee protocol stack that has been optimized for communications that are extremely more efficient than the V2 modules. Z3 provides vastly improved battery depletion and Zigbee network analysis tools which means you will seldom need to change a battery between annual validation/PM visits.

This protocol can be added to your existing system by flashing the firmware onto the radios within the existing V2 modules paving the way for our third generation modules.

Z3 On-The-Air Protocol for existing V2 Users offers:

- ~1.5 Year Battery Life (using your existing modules)
- Fewer Offline Events
- Reduce/Eliminate Battery Alarms
- Improved Reliability
- Encrypted Communication



Plan for a Z3 upgrade at your next validation/PM visit! Free upgrades available with purchase of multi-year PM contracts.

