

fire alarm Innovation

Feeling cramped by your QuickStart fire alarm system?

Time to upgrade.

Make a Quantum Leap...



EST

See what's possible now.

Take the plunge.

QuickStart to iO Series: A Simple, economical swapout

iO Series is a direct replacement for QuickStart one- or two-loop systems. Just exchange the panels and connect the field wiring — no assembly required!

- **Use existing detectors and modules:** iO Series takes full advantage of advanced *Signature Series*® detection technology found in most QuickStart installations. No re-wiring or associated equipment costs required.
- **Keep your annunciators and signals:** iO Series control panels speak the same language as QuickStart R-Series annunciators, so there's no need to replace them. iO Series Notification Appliance Circuits even include our built-in synchronization protocol to keep all your existing Genesis signals code compliant and operating at peak efficiency.
- **Up and running in no time:** With a powerful import function, iO Series will make itself at home quickly and efficiently, yet the benefits of its advanced technology will protect your building occupants and save money for years to come.

Leaps and bounds ahead of your current fire alarm system...

iO Series is fire alarm technology at its best. Featuring an impressive lineup of cost-saving fire alarm control technology, these reliable systems are built for efficiency, and incorporate some of the most advanced features available today...

- **Second Generation Signature Series** innovation combines smoke and modular CO detection in a single device.
- **Incremental Programming** make system configuration changes quick and easy.
- **PinPoint™ Ground Fault Detection** keeps service calls short and sweet.
- **Simple Programming** via modem or Ethernet port makes the most efficient use of time and resources to save money now and years into the future.

iO Series:

Your plug-and-play retrofit solution.



Find out how your building can take the iO Series plunge. Contact your EST representative today.