



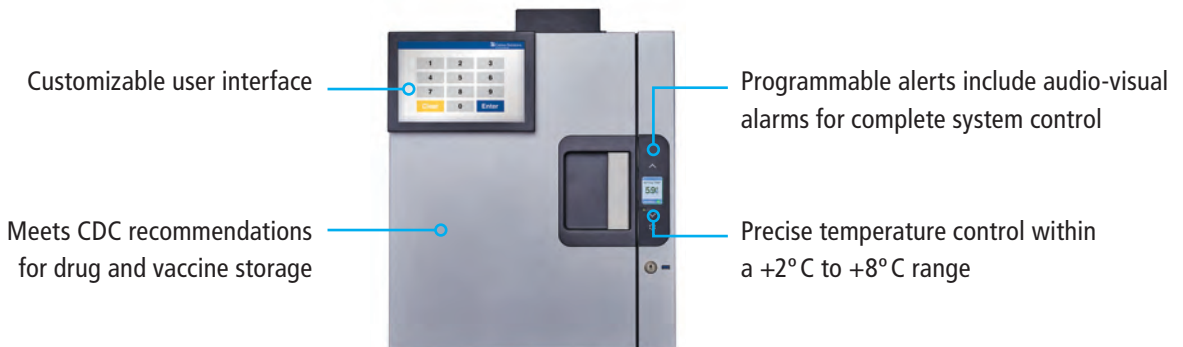
**Secure and Cost-Effective  
Solution Extends  
Clinical Trials to  
Patient Homes  
Worldwide**



## Expanding the reach and possibilities for global clinical trials

CubixxCT provides centralized control in a decentralized environment, automating clinical trial inventory management, reducing costs, errors, time and drug accountability workloads.

**Pharmacy-grade compressor-free refrigeration system designed to meet the stringent guidelines for controlled storage of investigational products, pharmaceutical drugs, vaccines and medical devices.**



## Enhances Overall Clinical Trial Experience by Increasing Patient Intake and Retention

- » Broadens population to home-based patients to increase flexibility of options for clinical trial design
- » Improves improper medication storage, particularly when temperature monitoring and control is paramount
- » Manages access to caregivers and patients only, ensuring medications are secure from unauthorized persons, including children and visitors

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## Securely and Cost-Effectively Extends Clinical Trials to Patient Homes Worldwide



Reduces clinical trial visits  
and associated costs



Lowers patient withdrawal  
rates



Data recorded in real-time for  
product visibility and transparency

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## Offers Centralized Control for a Decentralized Environment



Online, centralized dashboard for  
oversight of one or multiple locations



Integrates easily with IVRS,  
IWRS, CMS and EMRs



Cellular information transmitted in  
real time to defined stakeholders

## About Us

Applying everything from RFID innovation to remote monitoring tools to customized user interfaces that capture real-time patient data, we're transforming the way healthcare providers, pharmaceutical manufacturers, payers and patients approach medication storage and dispensing.

For additional information on Cubixx Solutions, please visit [cubixxsolutions.com](https://cubixxsolutions.com) or call **844.428.2499**, extension 7906.