

Carrier

# PRECISE COOLING AND MONITORING FOR COVID-19 VACCINES

As a leader in moving a healthier, safer, more sustainable cold chain forward, Carrier is innovating to meet that challenge with a new line of temperature-controlled mobile storage solutions designed to address the unique cold chain requirements of tracking and monitoring COVID-19 vaccine distribution.



Reliable deep-frozen container refrigeration performance with telematics, data analytics and cargo monitoring capabilities that can be enhanced with the Lynx™ digital platform.

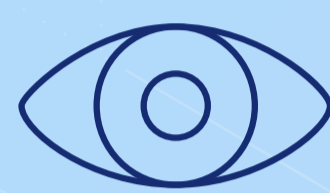
## INTRODUCING CARRIER PODS™ MONITORED BY SENSITECH®

Combining Carrier's expertise in transport refrigeration and cargo monitoring expands cold storage capacity for customers to help ensure the shelf life of vaccines.

Combined expertise helps ensure:



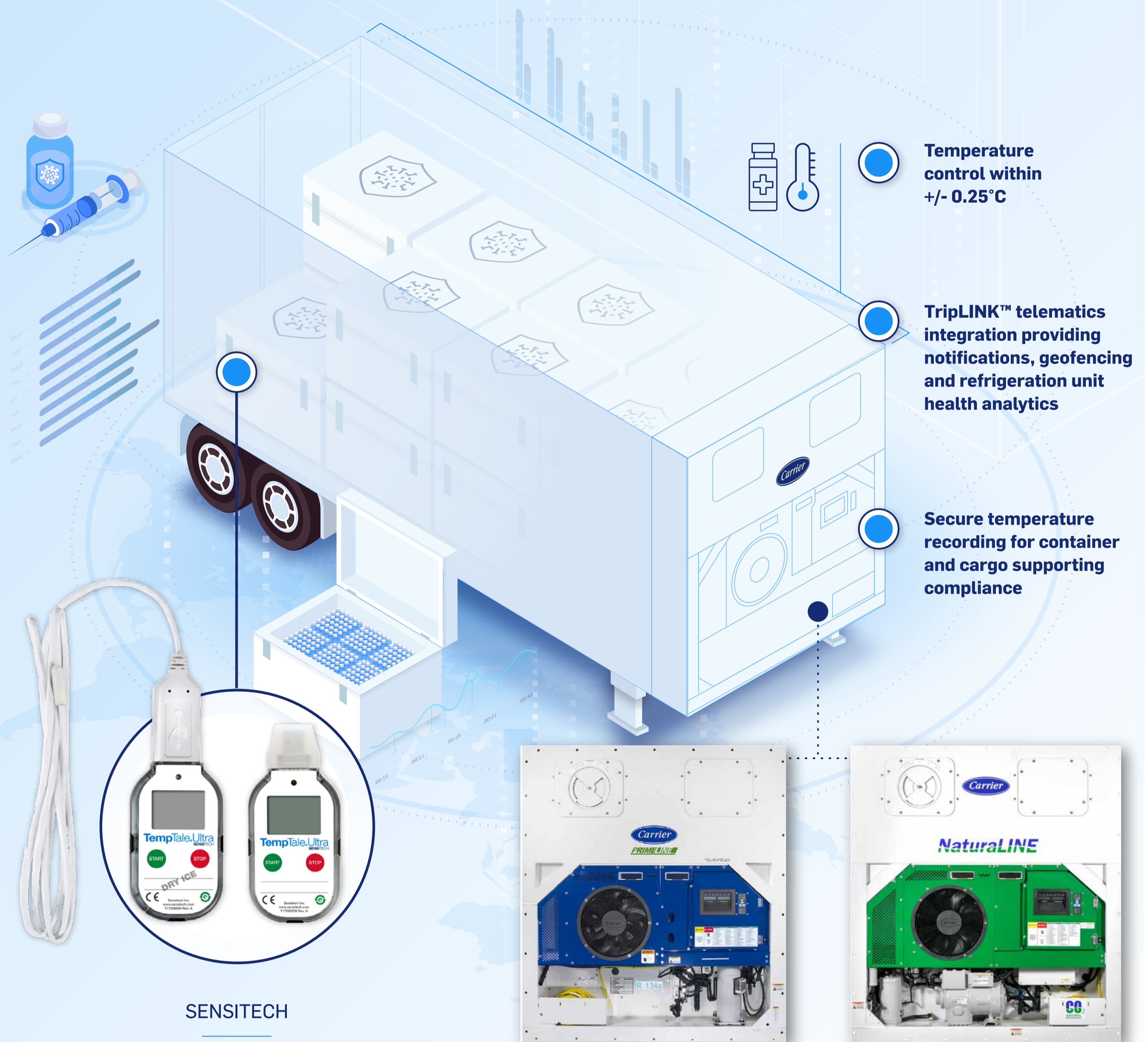
Product quality & integrity



Greater visibility



Security & compliance



SENSITECH

**TempTale® Ultra**  
Temperature Monitors  
Temperature Range: -95°C to +70°C

**PrimeLINE® Units**  
Temperature Range: -35°C to +30°C

**NaturaLINE® Units**  
Temperature Range: -40°C to +30°C



The new Carrier Pods monitored by Sensitech are just part of Carrier's range of products and services that support vaccine distribution. We also offer a variety of transport and stationary refrigeration equipment and services, along with cargo monitoring, security, intelligence and compliance solutions.

## Healthy, Safe, Sustainable Cold Chain

From safe transportation and monitoring of vaccines to preserving and extending the world's food supply, [explore](#) how we're driving a healthier, safer, more sustainable cold chain at a time it matters most.



For more information, visit [www.carrier.com/mobilestorage](http://www.carrier.com/mobilestorage) or follow us on social media at @Carrier.

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