

Active Climate-Controlled Containers for Reliable, Traceable Storage and Transportation of High Value Goods.

Who is CBX?

Providers of active temperature-controlled solutions for ground transportation of temperature-sensitive freight for more than a decade. CBX (Cold Box Express, Inc.) provides an FDA 21 CFR Part 11-compliant, economical, reliable, and green alternative to traditional CRT, refrigerated, and frozen transport.



NEW EXPANDED
TEMPERATURE
-35°C*



The ClimateCrate™

Unparalleled Security, Reliability, and Ease of Use

ACTIVE REFRIGERATION

- No need for dry ice or phase-change materials.
- Maintains temperature within +/- 1°C.
- Powered by non-lithium batteries that can be recharged via a standard outlet (115/240 VAC).
- Zero-exhaust emissions container.

PURPOSE BUILT

- Sized to fit pallet shipments with rugged construction.
- Forklift & pallet jack compatible for easy moving.
- Designed for ease of use, minimal training needed.
- Complies with FDA GMP.

PEACE OF MIND

- Validated for pharmaceutical storage and shipment.
- 24/7 monitoring, alerts, & reporting.
- Warehouses staged for deployment throughout the US for rapid delivery.
- Contract flexibility to fit a variety of needs.



Key Features

- Active, validated heated and cooled temperature control from -35°C to +49°C.
- Up to 120 hours of rechargeable battery hold time (2°C to 8°C, indefinite with line power).
- Real time track and trace includes GPS location, temperature, and battery monitoring. Customer web access available.
- FDA 21 CFR Part 11-compliant TEMS or trip report available for any time period. Data is stored for three years.
- Meets 100% of CDC Guidelines for the Storage and Transportation of Pharmaceutical Products or APIs.

*Minimum temperature for shipping may vary depending on ambient conditions and necessary battery life. Available Summer 2024.

