



THE STANDARD FOR TRAILER UNITS



IT'S READY TO GO





Carrier Transicold's most popular trailer refrigeration units are ready to deliver the advanced capabilities and visibility that the Lynx Fleet[™] platform can bring to your fleet. That's because the industry-leading transport refrigeration telematics system is now included as standard equipment with all Carrier Transicold X4[™] and Vector[™] 8000 series trailer and rail units.*

Standard, yet Extraordinary

Centralized monitoring via the Lynx Fleet platform makes it easier than ever to improve operational efficiencies and expand cold-chain compliance. Keeping a watchful eye on trailers and temperatures throughout the haul adds the value



for your customers. Additionally, Lynx Fleet unit analytics provide a distinct advantage when it comes to operations and maintenance. No other telematics solution provides as much insight about Carrier Transicold units.

Just Turn it On

When you are ready to activate Lynx Fleet, choose from three data plans:

- 1) Monitor Only, for one-way visibility.
- 2) **Monitor and Control,** providing two-way performance.
- 3) **Monitor and Enhanced Control,** adding capabilities for data downloads, remote software updates and adjustments to control configurations.

See your Carrier Transicold dealer today to select a data plan and have your systems commissioned to start reaping the many benefits provided by the Lynx Fleet platform.

* Applies to X4 7500 and 7500R, X4 7300 and 7300R, Vector 8500 and 8500R, Vector 8600MT, Vector 8611MT and Vector 8100 models. Standard hardware includes the cellular communications module, antenna and wiring harness. Optional peripheral components such as fuel sensors, temperature probes, door switches and solar panels can be specified as needed.



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