REB - A Next Generation, Future-Proof Wireless Communication Platform

Thermo King's new REB wireless communication platform offers fleet owners the ability to monitor their refrigerated trailers using multi-mode technology.

Embedded in the SR-3 controller, the REB wireless platform integrates with Thermo King's web-based TracKing application, now enabling customers to manage their refrigerated fleets both over-the-road and in the yard.

The REB wireless platform also enables multiple remote features over-the-air using TracKing, like OptiSet+ and flashloading of the SR-3 controller. Fleet owners can remotely upgrade multiple refrigeration units simultaneously, saving time and lowering maintenance costs.

Multiple wireless technologies converge on this robust platform, making it "future proof." Cellular, Wi-Fi and GPS capabilities offer fleet owners multiple communication options as well as a way to leverage their existing Wi-Fi infrastructure. The Secure Link Coordinator offers the ability to connect wireless sensors across the trailer, lowering installation costs. A 3rd party interface offers a gateway for telematics providers to communicate with the Thermo King unit.

Thermo King's REB wireless platform is innovative, efficient and eliminates the need to have multiple communication devices. A single antenna supports all four wireless technologies. A back-up battery is included with the TracKing cellular REB, ensuring up-time and seamless connectivity with the refrigerated trailer.

