



Building Freight's Power Infrastructure

INVESTOR PRESENTATION 2025

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The Range System

Installs within hours, upgrading existing assets.



Data Node

Ensures connectivity and data access for smart trailer capability

eTRU Power

Range eTrailer system supports electric only operation with any electric-standby equipped TRU.

Energy Module

Battery capacity options of 200 kWh or 300 kWh. Power electronics, controllers, thermals, and sensors

Drive Module

250 kW combined e-motor, inverter, gearbox and suspension provides propulsive assistance and regenerative braking

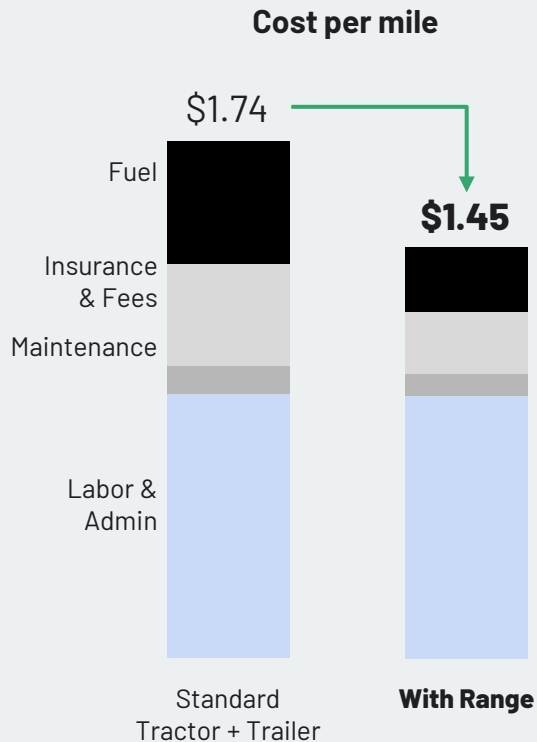
Charging

Multiple charge methods to provide fleets flexibility that matches operations, unlocking actual opportunity charging



Range Slashes Cost Per Mile by 17%

Delivering power that pays for itself.



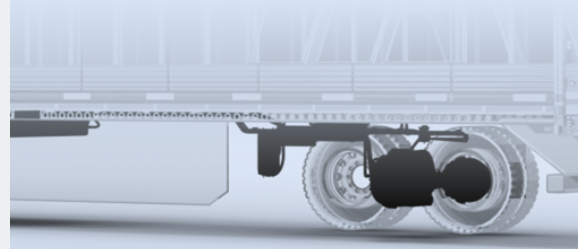
TRU AND ACCESSORY ELECTRIFICATION

100% electric refrigeration, liftgate electrification



PROPULSION ASSISTANCE

40% tractor fuel reduction



IMPROVED SAFETY

Shorter stopping distance, better rollover stability, "cold" brakes downhill



REDUCED MAINTENANCE

30% reduction in engine load, regenerative braking increases brake life



IMPROVED DRIVER SATISFACTION

100% driver approval, "weightless" feeling

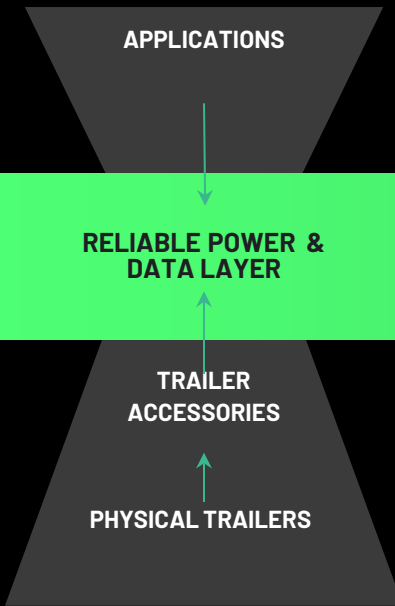




Uniquely Positioned to Power Freight's Future

Range sits between two giant industries that cannot interface because of lack of power and data infrastructure.

FREIGHT TECH STACK



Smart Routing, Electronic Logging Device, Transportation Management Systems, Asset Management, Autonomy, etc.

Most of these application providers are focused on tractor technology enablement



RELIABLE POWER & DATA LAYER

Energy Management: provide lower cost per mile, electrify trailer accessories



TRAILER ACCESSORIES

Transport Refrigeration Units (TRU), Liftgates, Suspension Systems



PHYSICAL TRAILERS

Dry Vans, Refrigerated Trailers, Drayage Trailers, Tankers, Flatbeds, Grain Haulers, etc.





Thank you

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