



A Powerful Solution for Commercial Transportation

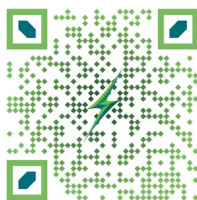
Lithium ion energy storage systems from XALT Energy drive leaner, cleaner commercial fleets. XALT Energy systems provide:

- ▶ Proven lithium ion technology
- ▶ Long cycle life
- ▶ High energy, high power
- ▶ High power density
- ▶ Lower total cost of ownership



For more information,
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Owners of commercial fleets need several things to remain competitive today – and in the future. Their vehicles need to run longer, leaner and more reliably. The fleet also needs to meet tight environmental regulations. What's the answer? Electric vehicles reduce emissions as well as maintenance and fuel costs.

XALT Energy works side-by-side with owners, operators and OEMs to design and deliver lithium ion energy storage systems for advanced hybrid and pure electric fleets. High power and high-rate charging make our systems the perfect solutions for efficient buses and delivery vehicles.

XALT Energy has nickel manganese cobalt (NMC) cell technology with an unprecedented balance of energy, power, lifetime performance and safety. And our total system engineering/design capabilities accelerate greater system reliability for your fleet.

