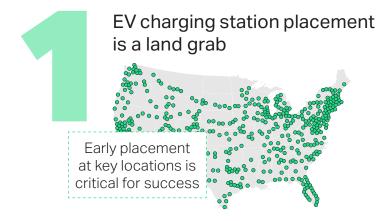
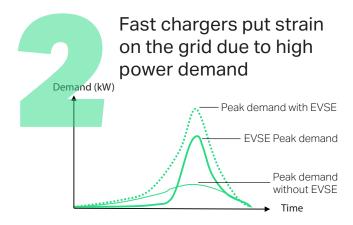


Scalable, Ultrafast EV Charging

The state of EV charging station growth





Necessary, high cost grid upgrades slow site expansion

Bottleneck on distribution lines and at local transformers

Resulting in high ongoing costs due to upgrades and demand charges



Demand charges can make up 90% of the energy bill

Overcome barriers to growth with battery-integrated ultrafast charging



Boost Charger[™]

Delivering ultrafast charging while significantly reducing installation & ongoing energy costs



160 kWh integrated lithium-ion energy storage with advanced power electronics



Low-voltage (1ø or 3ø) grid with input power up to 27 kW



200 kW ultrafast charging with built in energy and grid management functionality

Drive new business with low hassle, ultrafast EV charging





