

INRUSH™ | Containerized Charging System

Containerized, Portable Charging Solutions for EV Fleets

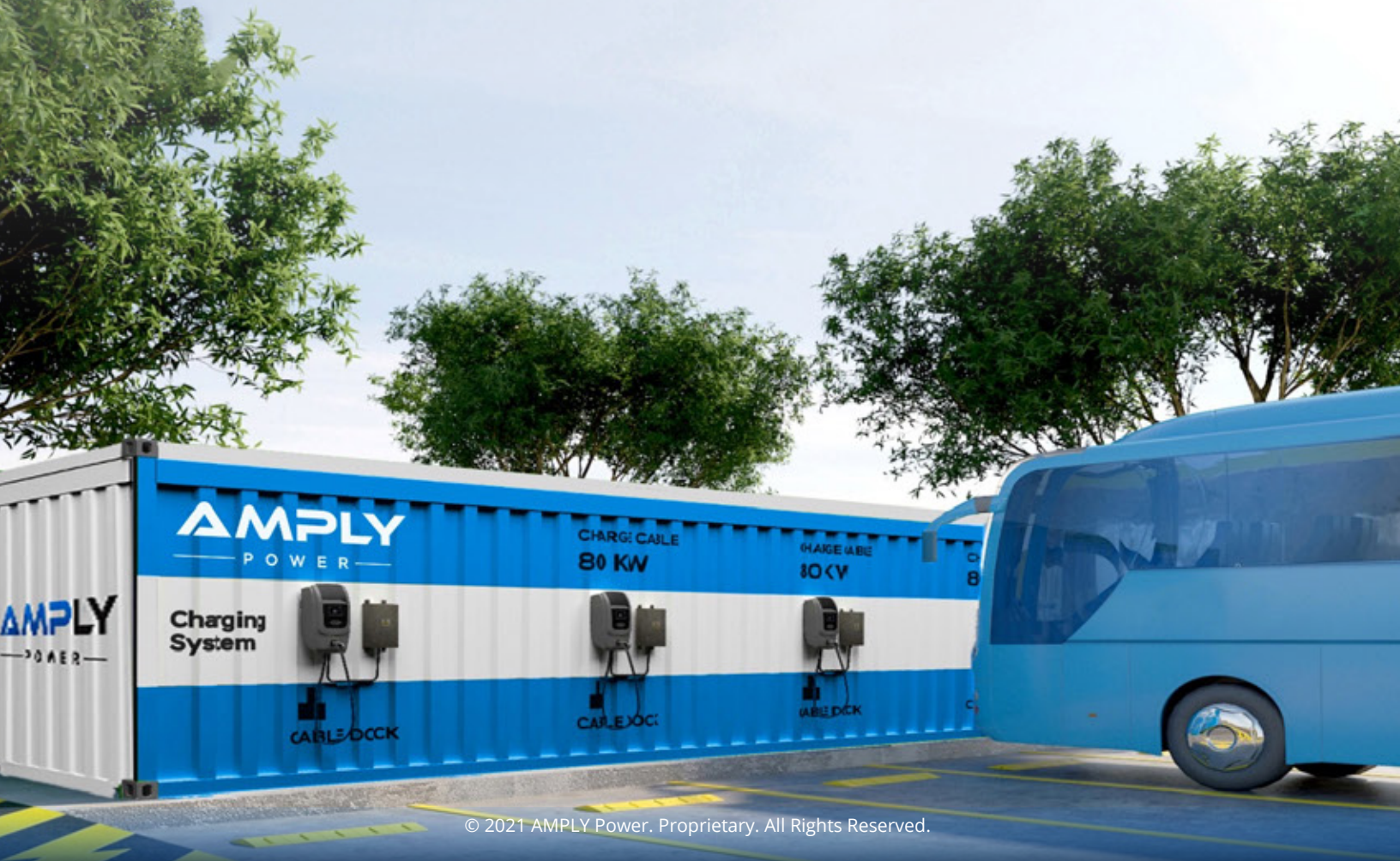
INRUSH provides:

- Charging infrastructure in half the time and half the cost
- A reusable and portable solution that offers flexibility
- A certified, pre-built capsule
- A modular solution that easily scales

INRUSH benefits fleets that have:

- Leased or shared property constraints
- Expedited EV implementation timelines
- Interim deployment requirements during permanent EVSE installation
- Capital expenditure restrictions

For fleets and facilities with physical or operational constraints, implementing permanent EVSE can be another barrier to electrification. AMPLY eliminates this roadblock with our portable, semi-permanent charging infrastructure solution, **INRUSH**.



Flexible EV Infrastructure Anywhere

As an alternative to permanent infrastructure, AMPLY's INRUSH solution upcycles shipping containers to support five charging stations in a portable capsule. Assembly occurs off-site, minimizing impact to your existing operations, and can happen in parallel to any necessary utility planning. Ready to move your INRUSH equipment? Site restoration is easy, as all related electrical switchgear is housed inside your container.

Saving Half the Cost in Half the Time

In addition to site adaptability, AMPLY's INRUSH solution accommodates accelerated implementation timelines. With INRUSH, you can typically **deploy portable EVSE** for your fleet **within six months** of initial project start – half the time of traditional infrastructure installation estimates. Design, procurement, and installation of your INRUSH solution can also provide up to **50% in savings** compared to the cost of installing conventional, permanent EV charging infrastructure. INRUSH is supported by AMPLY's OMEGA Charge Management System and technical services to ensure charging operations are optimized and cost-effective.



Let's Electrify Together.

✉ hello@amplypower.com

🌐 amplypower.com

📍 335 E Middlefield Rd,
Mountain View, CA
94043, USA