

blink[®]

Charging Equipment & Maintenance for Reliability

www.BlinkCharging.com



The New Blink

Global Expansion with Nine Offices in Five Countries



Founded in 2009

Q4 2020: Successful
Equity Raise of \$232 M

Five Acquisitions in
Last 18 Months



SemaConnect

Named to Forbes
2021 "100 Best Small
Companies in America"

48,000+ Chargers
Sold/Deployed in the
U.S.

423,000+ Combined
Active Chargers

450 Employees
by 2022

Vertically
Integrated

Leading the Charge
for Interoperability

Blink Family of Products



HQ 200
Available End of Q1 2022



MQ 200
Level 2 Wall Mounted
Fleet and Multifamily
Charger



Portable IQ 200-M
Portable Charger with the Power
of the IQ 200 and Convenient Mobility

IQ 200
Wall, Pedestal, or
Pole Mounted
Commercial
Level 2 Charger



Vision IQ 200*
Pedestal,
Commercial
Level 2 Charger



DC Fast Charging*
From 30-350kW options,
High performance
Fast charging Meets
Small Footprint



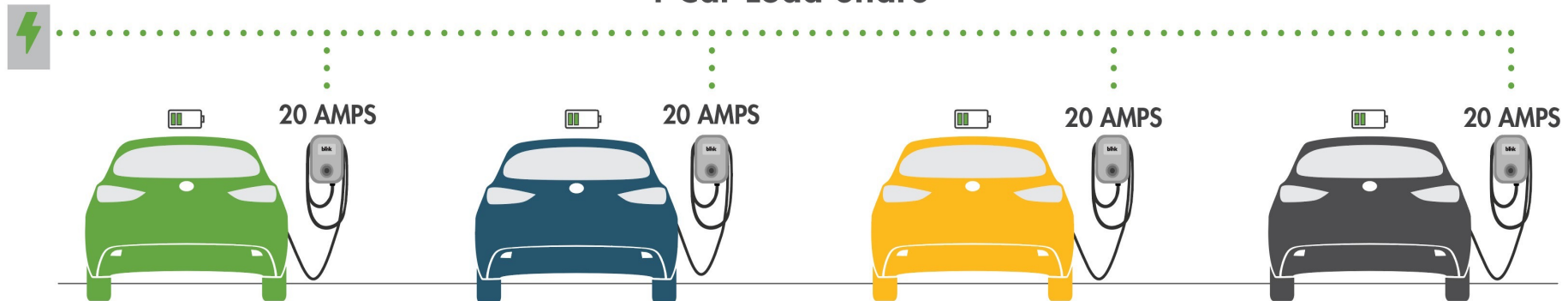
* Available End of Q1 2022

Smart Utility Management

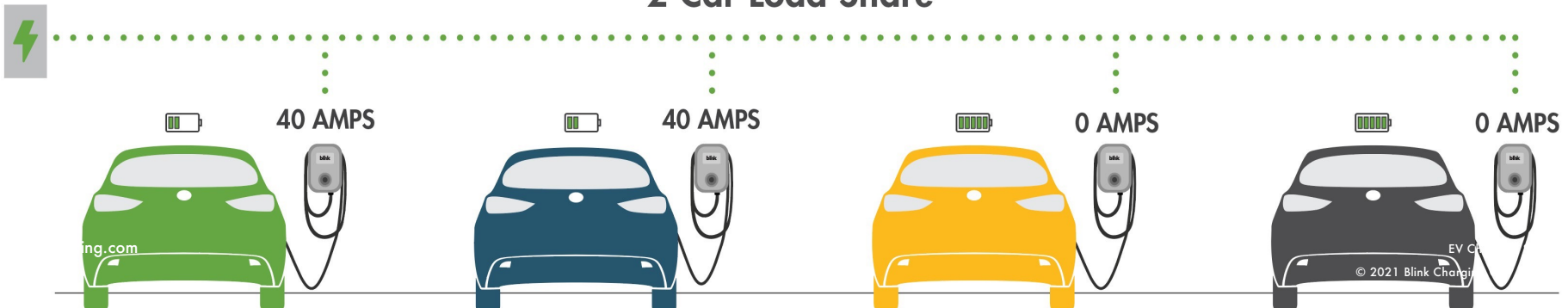
Local Load Management and Smart Grid Readiness

- Connect from 4 to 20 chargers on a single circuit
- Regulates the use of electricity on available to each charger
- Electricity distribution available as first in first service or equal distribution
- Utilizing OpenADR 2.0, Blink chargers facilitate communication with utility suppliers
- Smart Grid integration allows chargers to be controlled individually or in programmed groups

4 Car Load Share



2 Car Load Share



A black and green Blink EV charging station stands in the foreground, with a black charging cable coiled around its side. The station has a green top and the 'blink' logo in white. In the background, several cars are parked in a lot, and commercial buildings are visible under a clear sky.

blink

The Importance Reliability

The Blink Network

The Power of Our Software System

Driver Advantages

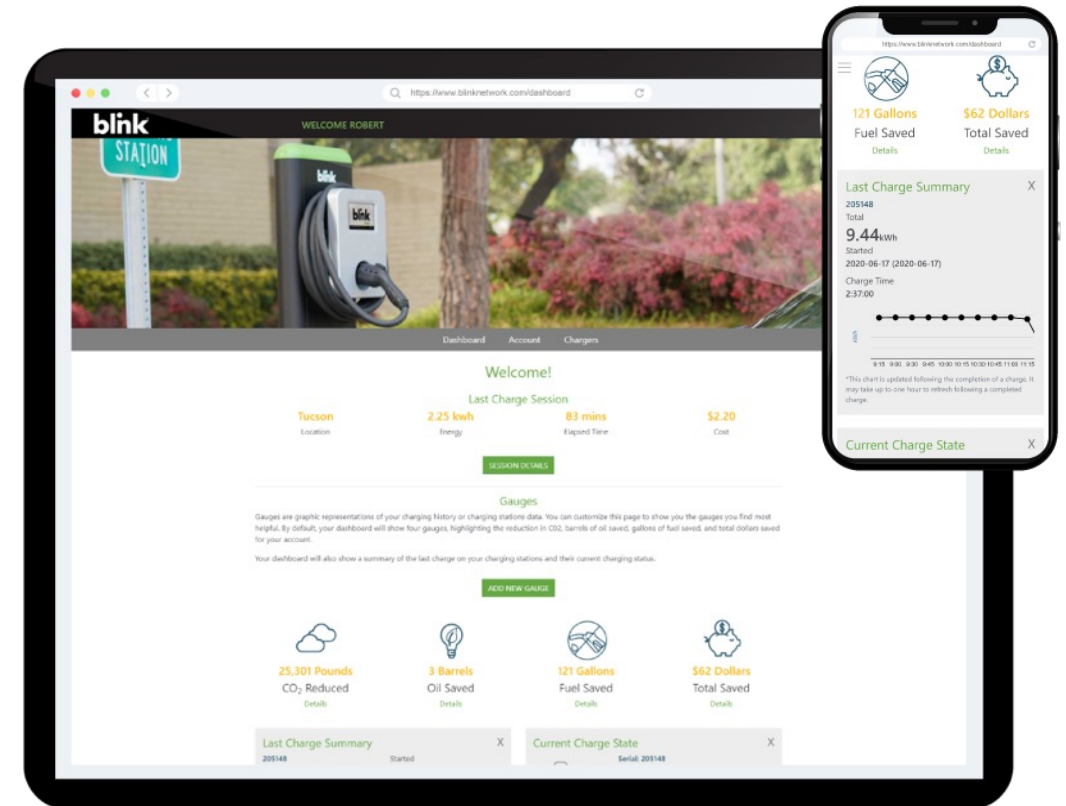
- Real-time view of locations, hours, pricing and availability
- Environmental impact and savings reporting

Host Advantages

- Reporting capabilities include revenue, sustainability reports and more
- Remote EV station monitoring
- Streamlined payment processing
- Integration with Google, Apple, Blink and other popular map applications
- Charging station health monitoring and Level 1 and 2 support

Technology & Platform

- Open ADR 2.0
- OCPP 1.6J interface to support non-Blink equipment
- Secure enterprise grade infrastructure
- Geographically separated secondary backup systems



**Flexible
Pricing Control**

At the Stations or User
Levels

**Odometer
Reading Tracking**

And Fleet Management
Controls

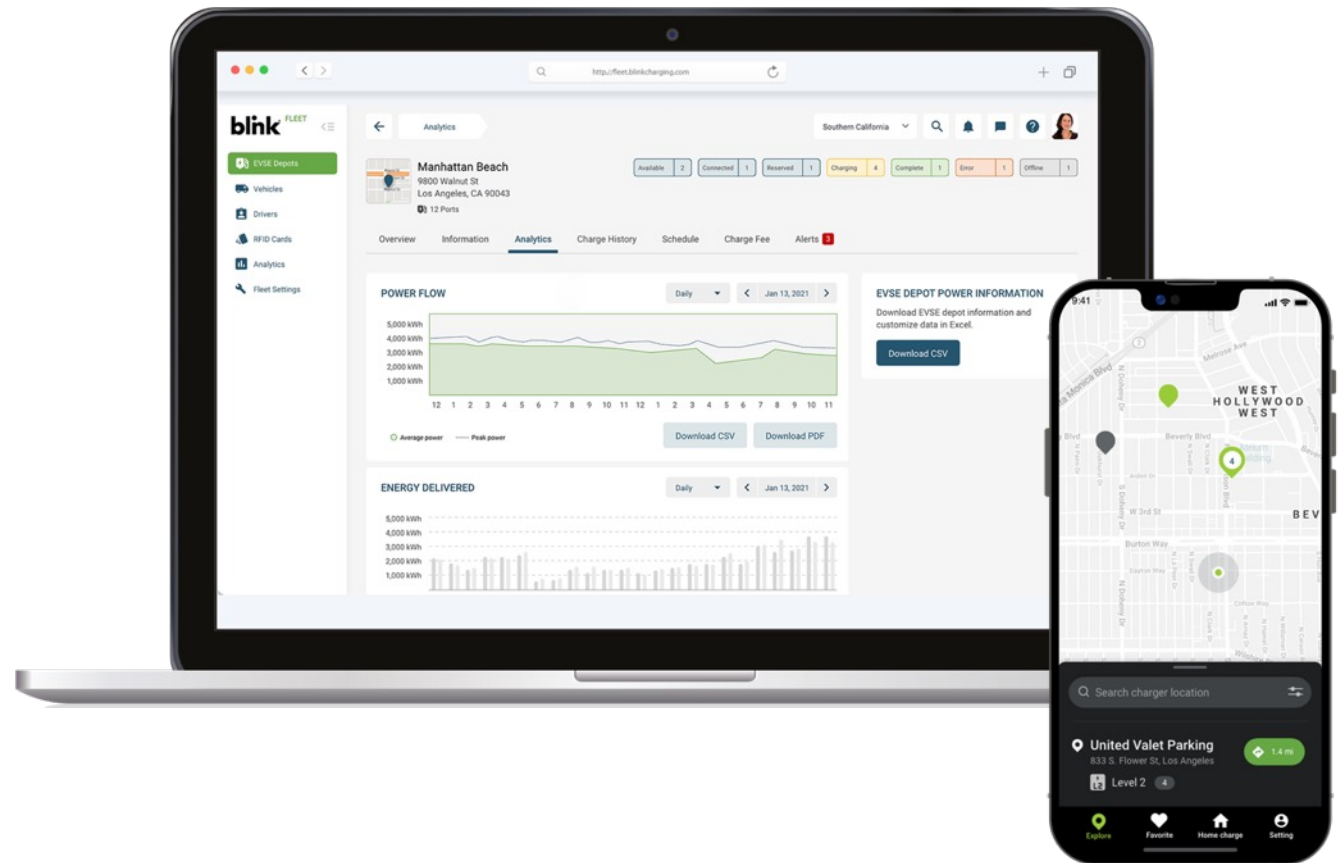
Blink Fleet Management Portal

Smart Management Software

The Blink Fleet tool is a comprehensive solution to manage an electric fleet from one place.

Blink Fleet Management Portal

- Remote management and robust real-time reporting per location
- Set energy limits to save on electricity enable chargers to automatically set when, how much, and how quickly to charge vehicles
- Integrate Fleet vehicle telematics information for real-time tracking of trips and alerts
- Manage vehicle service history to ensure compliance and the vehicle is properly maintained



A The Blink Fleet Portal is designed to help fleet managers improve operational efficiencies at all levels.

Providing Options for Installation

The Blink Fleet tool is a comprehensive solution to

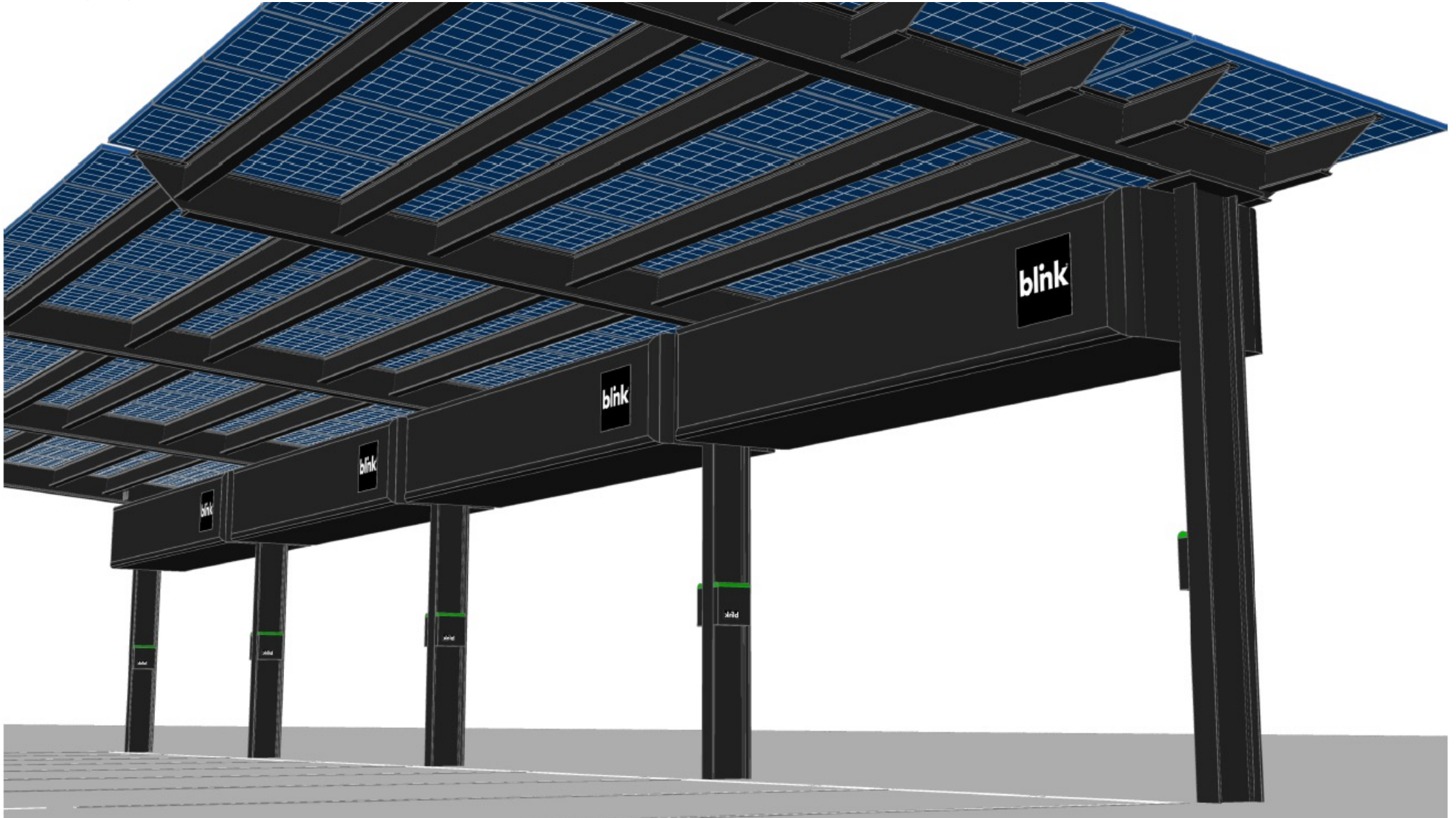
manage an electric fleet from one place.

- Flexibility is how we continue to provide infrastructure.
- Different challenges occur when installing chargers. Integrate Fleet vehicle telematics information for real-time tracking of trips and alerts
 - Access to electricity
 - Preservation of the landmark
 - Supply Chain
 - Capacity
- Versatility in addressing these issues is how Blink overcomes these challenges



R&D of Advanced Charging Solutions

Modular Solar Canopy with Integrated Solar, Battery, Inverter and EV Charging



Providing Options for Charging Equipment Service

These options stem from the different ways we can work with any property.



Host Owned

Perfect for those who want to be the owner and operator of the EV charging stations.



Blink as a Service

Blink's subscription program is a low flat monthly fee that provides all the control of ownership coupled with Blink service and maintenance protection.



Hybrid Owned

Your location provides the site ready for the EV charging stations while Blink covers the cost of the equipment, operations, and administration.



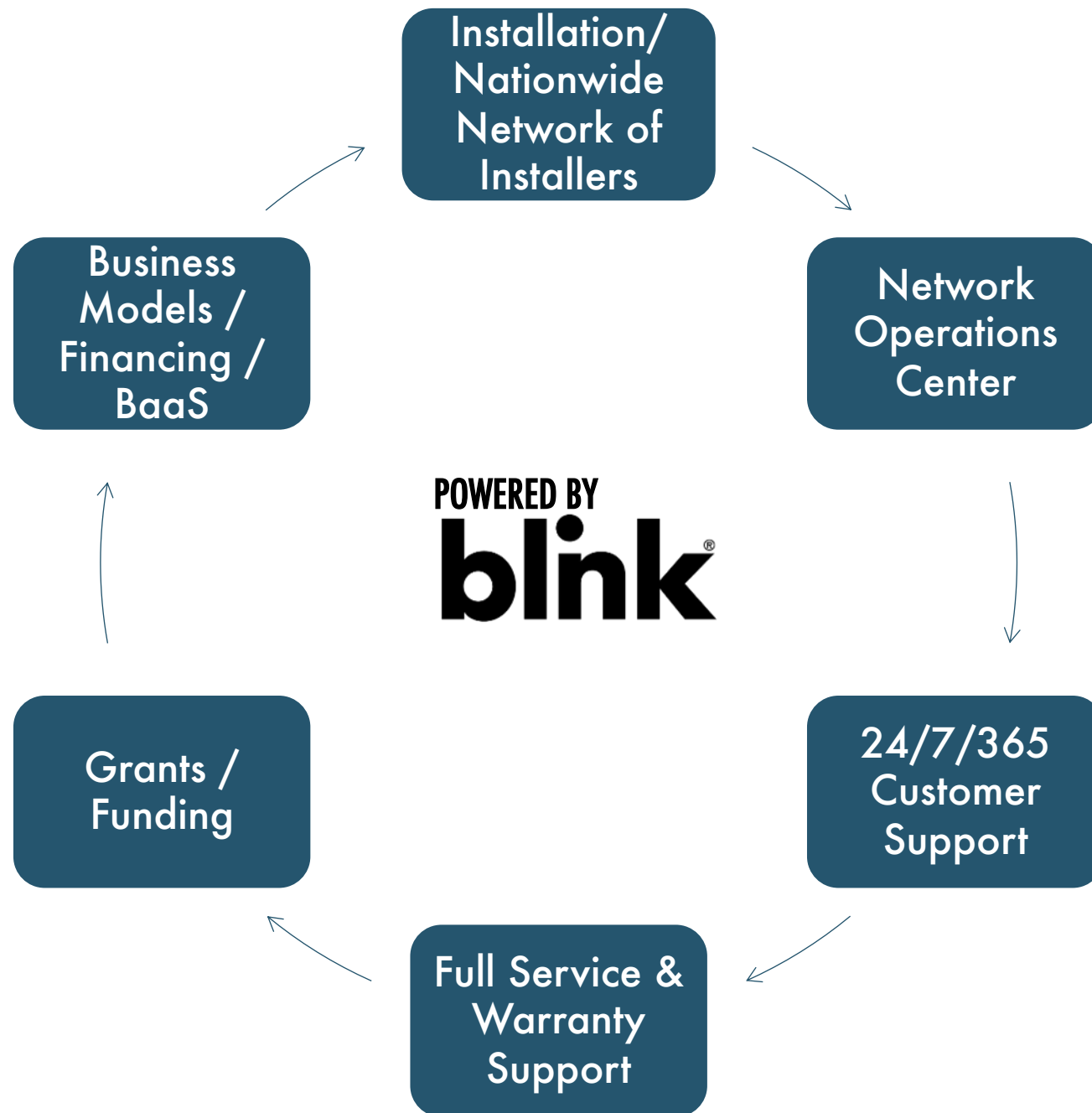
Blink Owned Turn Key

For select, high-traffic locations, Blink provides the installation, equipment, operations, and administration of EV charging equipment.



blink

Total Ecosystem Solution for Fleets



Your Scalable Fleet Partner

Local Resources on a Global Scale



Global & Scalable Partner

Operations in
23+ Countries

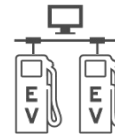
Blink Offices in
7 Countries



Industry-Leading Equipment

Up to 19.2kW
AC Level 2 Charging

30 kW – 360 kW
DC Fast Charging



End-to-End Software Solutions

99%
Network Uptime

Open ADR 2.0
and OCPP 2.0.1

Remote Charger and
Fleet Management

Telematics Integration
and Odometer
Tracking



Account Manager & Customer Support

Implementation
Support Team

Grant Funding
Support Team

24/7/365
Customer Support

24-hr
Product
Replacement

The Blink Promise

Quality
Reliability
Support

blink[®]

Charge On!

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