



Blink's Acquisition of SemaConnect

June 2022



Forward-Looking Statements

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Forward-Looking Statements

This Presentation contains statements that are forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, that are based on the Company's current expectations and assumptions and are subject to risks and uncertainties. Such statements include, but are not limited to, statements about (i) the Company's acquisition of SemaConnect, including its ability to integrate the acquired business and achieve expected synergies (ii) the scope, duration and ultimate impact of the COVID-19 pandemic, (iii) delays in product development and deployment. (iv) market acceptance of the Company's EV charging products and related services, (v) technological change in the EV charging equipment industry, (vi) international expansion, (vii) competition in EV markets generally in the United States and abroad, (vii) results and costs associated with governmental investigations and litigation, (ix) intellectual property issues, and (x) other aspects of the Company's business identified in this Presentation, as well as in the Company's periodic reports that it files from time to time with the SEC. In some cases, you can identify forward-looking statements by terminology such as "may," "will," "could," "would," "should," "expect," "plan," "anticipate," "intend," "tends," "believe," "estimate," "predict," "potential," "project" or "continue" or the negative of those terms or other comparable terminology. These statements are only predictions. Actual events or results may differ materially from those expressed or implied by these forward-looking statements because of market conditions in the Company's industry or other factors that are in some cases beyond the Company's control. All of the forward-looking statements are subject to risks and uncertainties. Various factors, including but not limited to the risks described from time to time in the Company's periodic reports with the SEC, including, without limitation, the risks described in the Company's Annual Report on Form 10-K for the year ended December 31, 2021 under the captions "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations," could cause actual results to differ from those implied by the forward-looking statements. Given these risks and uncertainties, you are cautioned not to place undue reliance on these forward-looking statements. All information is current as of the date this Presentation is issued, and except as required by law, the Company does not undertake, and specifically declines, any obligation to update any of these statements or to publicly announce the results of any revisions to these statements to reflect future events or developments.

Non-GAAP Disclosure

The information provided this Presentation includes certain non-GAAP financial measures. These non-GAAP financial measures are intended to supplement the GAAP financial information by providing additional insight regarding results of operations of the Company. The non-GAAP Adjusted EBITDA financial measure used by the Company is intended to provide an enhanced understanding of our underlying operational measures to manage the Company's business, to evaluate performance compared to prior periods and the marketplace, and to establish operational goals. Certain items are excluded from this non-GAAP financial measure to provide additional comparability measures from period to period. This non-GAAP financial measure will not be defined in the same manner by all companies and may not be comparable to other companies. This non-GAAP financial measure is reconciled in the accompanying tables to the most directly comparable measures as reported in accordance with GAAP, and should be viewed in addition to, and not in lieu of, such comparable financial measures.



Today's Presenters



Michael Farkas Founder, Chairman & CEO

- Founded Blink in 2009 as Car Charging Group
- Established a successful track record as a principal investor across a variety of industries
- Also, Chairman and CEO of the investment firm, Farkas Group



Brendan Jones
President & COO

- Joined Blink in 2020
- Previously served as Chief Operating Officer of Electrify America
- 30+ years of experience in the automotive and EV charging industry



Michael Rama

- Joined Blink in 2020
- Previously served as Vice President and Chief Financial Officer of NV5 Global
- 30+ years of experience in construction, development, and real estate management

Blink's Vision is to Create the Leading Global Electric Vehicle Charging Ecosystem Capitalizing on the High Growth Market Opportunity



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\$21mm

2021A Blink Revenue (Acquisitions Excluded)

\$40mm

2021A Revenue⁽¹⁾ (PF for Acquisitions)

~9,500

Site Host Locations

420

Combined Employees⁽²⁾

48,000+

Cumulative Combined Chargers Deployed

~32,000

Combined Active Chargers

423,000+

Combined Registered
Members

SemaConnect Transaction Overview

Purchase Consideration

- Purchase price consideration of \$200 million, subject to certain customary adjustments for working capital
- Upfront Cash Consideration of \$40 million
- Deferred Cash Consideration \$40 million
 - Interest 7% per annum
 - Mandatory payment in full upon earlier of:
 - 36 Months after closing
 - Any date 9 months after closing in which Blink raises at least \$125 million of debt or equity financing in a transaction or series of related transactions
- \$120 million of Blink common stock issued to SemaConnect shareholders representing an estimated 7.5mm shares
 - Implied PF SemaConnect current shareholder ownership of ~17%⁽¹⁾

Closing & Lockup

- Closing in June
- Three month lock-up post-close
- Limited to sale of 20% of shares per month after the third month and until the eighth month post-close with no carryover and 5% ADTV limit

Note: Market data as of 6/10/2022.

^{1.} Based on shares outstanding of approximately ~42.7mm.

Strong Position Within the U.S.





SemaConnect at a Glance

\$12mm

2021A Revenue

1,800 Marquee Customers

> 185 Employees

15,000+ Chargers Deployed

12,840 Active Chargers

151,000 Registered SemaConnect Members

SemaConnect: Optimized Design and Manufacturing Capabilities





SemaConnect's Extensive Product Suite

Tailored Offerings for Diverse Charging Use Cases

Level 2 Residential DC Fast Charging Level 2 Commercial Charging

Sm

Smart Home



Fleet/ Retail/ Public

Commercial

Multi-family

Fleet

Retail Public













SemaConnect Investment Highlights

	✓ Comprehensive smart hardware and software solutions		
Proven Technology	·		
	✓ Large portfolio of intellectual property with successful defense of patents		
	✓ Particularly well regarded retail and residential offering		
Vertically Integrated	✓ End-to-end solution provider - complete in-house design, certifications and manufacturing		
	✓ Buy America compliant manufacturing facility in Maryland and state-of- the-art manufacturing facility in India	blink	Ñ
	✓ Significant expertise with 48 engineers		
Robust Customer and User Base	✓ 1,800+ marquee accounts across key end markets		1
	✓ Managed over five million charging sessions to date and counting		
Project Management	✓ Completed most demanding multi-family and workplace program in industry governed by CARB and EPA		
Partnerships	✓ Strong partnerships with leading commercial real estate firms, network providers, fleet management companies, and owner/operator customers		1
Attractive Financial Profile	✓ Best-in-class margins	•	
	✓ Recurring sales and cash flow model		4
	✓ Multiple revenue stacking opportunities	<u>2</u>	
Source: Company info	rmation.		

Complementary Manufacturing and Engineering Capabilities...

Creates Unmatched Speed, Cost, and Flexibility

Vertical Integration

End-to-end in-house design and manufacturing

Comprehensive innovative product suite from chargers to networks to fleet management

Significant product cost reductions with industry-leading margins

Manufacturing Capacity

Cost-effective, manufacturing capabilities

In-house, state-of-the-art manufacturing capacity

Supply chain predictability

Tight quality controls and IP ownership

Buy America qualification

In-House Design

Increased engineering expertise

Product standardization and unification

Add 8 patents for a robust patent profile

Combined R&D for economies of scope



Clear Path to Achieve Revenue Synergies...

Selling Blink Hardware to SemaConnect Customers



Transition SemaConnect customers to new Blink L2 hardware and accessories upgrade

Incremental revenue for each Blink charger upgraded at SemaConnect site Increase Chargers at High Utilization SemaConnect Sites



Optimize footprint with additional chargers at high utilization sites

Increased hardware revenue for each incremental charger sold

Convert Host-Owned Sites to Hybrid Model



Increase business model options for SemaConnect Customers

 $\sim 10 - 15x$

Incremental LTV per charger converted to Blink hybrid model



...with Further Upside from Cost Synergies

Manufacturing & Procurement Cost



Reduction in Blink L2
hardware COGS by
leveraging
SemaConnect's low-cost
manufacturing capabilities

Targeted cost reduction of over ~30% savings per unit

G&A Efficiencies



Scalability across combined organizations

Enhanced talent base

Optimize Sales & Customer Service Functions



Reduction in customer service expenses

Up to 6%
Cost optimization across
combined teams



Blink's New Global Framework A Game Changer in the EV Charging Industry





GLOBAL MANUFACTURING

United States India Taiwan



GLOBAL NETWORK

6 Languages19 Currencies21 Countries



GLOBAL PORTFOLIO

Common Design
Blink Branded
Flexible & Locally Adoptable



Blink is Creating a Green Ecosystem Centered Around Charging

		Vertical Integration		Business Models				
	HQ	In-House Hardware Design	Manufacture Hardware	Network	Own & Operate	Manage Infrastructure ⁽¹⁾	Charging Services ⁽²⁾	Fully Integrated Fleet Solutions
blink 2022		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
-chargepoin+.		\checkmark		\checkmark		\checkmark	\checkmark	\checkmark
VOLTA		\checkmark			\checkmark	\checkmark	\checkmark	
EVgo						\checkmark	\checkmark	\checkmark
Allego>				V	√	V	√	
mallbox	*		√	√				
TRITIUM	≯	√	V	V				
FASTNED					\checkmark	\checkmark	√	

Source: Public filings, company information and company management, MyEV.

^{1.} Company offers charger maintenance services.

^{2.} Company provides charging services but does not own physical charger.

Combination Creates A Powerhouse for EV Charging

1 Vertically Integrated In-House Manufacturing with Increased Capacity and Instantly Buy America Compliant

2 Highly Experienced and Committed Management Team

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Sema Connect

3 Fast-Growing TAM for EV Charging Infrastructure with Significant Tailwinds from an Increased ESG Focus

- Flexible Business Model Tailored to Each Owner with Long-Term Site Exclusivity
- 5 Global Footprint and Increasing International Presence
- 6 Strategic Partnerships with Substantial Near-Term Pipeline
- 7 Full Package of EV Charging Solutions Underlies Winning Commercial Strategy



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Q&A