



Product Catalogue

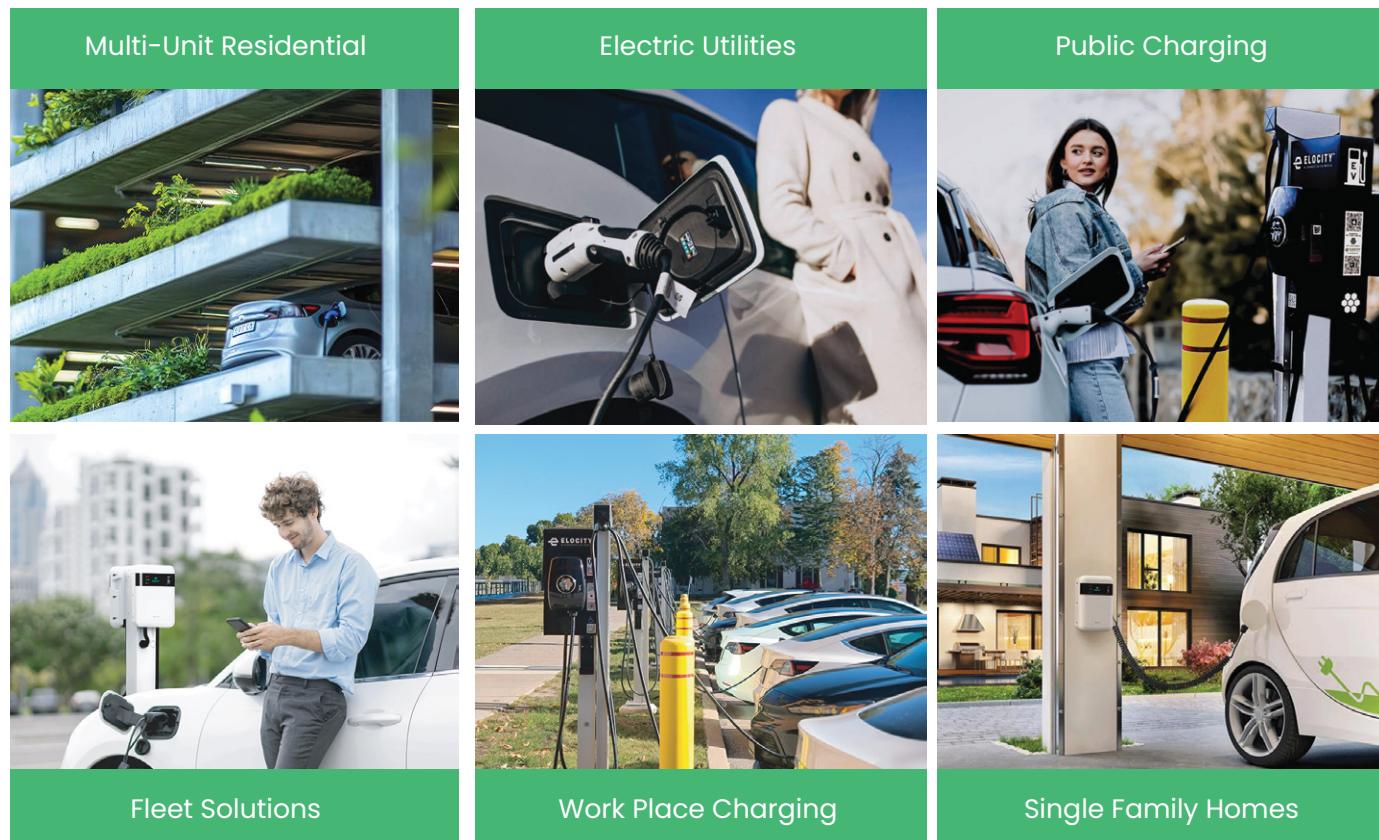
Elocity™ is a Canadian EV charging technology company operating in 12 countries across four continents. We deliver end-to-end smart EV charging solutions for multi-residential and commercial buildings, public sites, workplaces, and utilities.

Design Assist	Smarter AC EV Chargers	Smarter AC EV Charging Stations
Smarter EV Fast Chargers	EV Charging Management Software	EV Driver Mobile Application
EV Charging Energy and Load Management	Financing	Turnkey

We provide vendor-agnostic software and EV chargers that enable reliable, cost-effective, and scalable deployments. As the first Canadian company to achieve full OCPP certification, our platform eliminates vendor lock-in and supports over 50 charger models—compatible with all EVs sold in North America and other key global markets.

Made in Canada for the world

Elocity is powering some of the world's most ambitious EV charging projects, including North America's largest single-site multi-residential deployment with more than 1,200 chargers, and the world's largest utility-led EV rollout with over 8,000 chargers under deployment.





Trusted by the brands globally



Many More...

Systems and Solutions



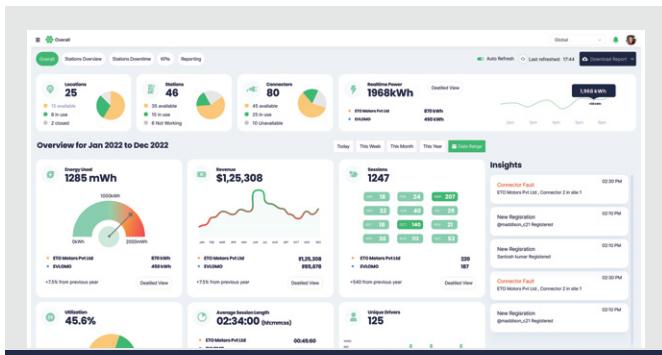
Smart AC Chargers

- › Wall Mounted
- › Pedestal Mounted
- › Ceiling Mounted



Smart L3 Chargers (30 kW–1 MW)

- › High-power DC fast charging
- › Scalable 30 kW–1 MW (CCS/NACS)
- › Smart load + remote diagnostics
- › Rugged, OCPP-ready design



EV Charger Management Software

- › Live monitoring and diagnostics.
- › Smart load and energy control.
- › Automated billing and reporting.
- › OCPP-compatible with major chargers.



Design, Installation, Commissioning and Support

- › Site design and project assistance.
- › Full installation and commissioning.
- › Safety and performance testing.
- › Ongoing maintenance and fast support.

Smarter AC chargers



[Click Here for AC Charger DataSheets >](#)

Model	Specifications	Maximum Current	Maximum Current2	Maximum Power (kw)	Supply Type	Charging Gun(s)	Mounting Type
E32 Series	Smarter 32 Amp AC Wall Mounted Charger	Amp	32 Amp	7.7	AC (1 phase or 3 phase)	Single Gun	Wall Mounted
E40 Series	Smarter 40 Amp AC Wall Mounted Charger	Amp	40 Amp	9.6	AC (1 phase or 3 phase)	Single Gun	Wall Mounted
E48 Series	Smarter 48 Amp AC Wall Mounted Charger	Amp	48 Amp	11.5	AC (1 phase or 3 phase)	Single Gun	Wall Mounted
E64 Series	Smarter 64 Amp AC Wall Mounted Charger	Amp	64 Amp	15.4	AC (1 phase or 3 phase)	Single Gun	Wall Mounted
E80 Series	Smarter 80 Amp AC Wall Mounted Charger	Amp	80 Amp	19.2	AC (1 phase or 3 phase)	Single Gun	Wall Mounted
E32D Series	Smarter 32 Amp AC Wall Mounted Charger	Amp	32 Amp	7.7	AC (1 phase or 3 phase)	Dual Gun	Wall Mounted
E40D Series	Smarter 40 Amp AC Dual Gun Wall Mounted Charger	Amp	40 Amp	9.6	AC (1 phase or 3 phase)	Dual Gun	Wall Mounted
E48D Series	Smarter 48 Amp AC Dual Gun Wall Mounted Charger	Amp	48 Amp	11.5	AC (1 phase or 3 phase)	Dual Gun	Wall Mounted
E64D Series	Smarter 64 Amp AC Dual Gun Wall Mounted Charger	Amp	64 Amp	15.4	AC (1 phase or 3 phase)	Dual Gun	Wall Mounted
E80D Series	Smarter 80 Amp AC Dual Gun Wall Mounted Charger	Amp	80 Amp	19.2	AC (1 phase or 3 phase)	Dual Gun	Wall Mounted
E032 Series	Smarter 32 Amp AC Single Gun Ceiling Mounted	Amp	32 Amp	7.7	AC (1 phase or 3 phase)	Single Gun	Ceiling Mounted
ESDS32 Series	Smarter 32 Amp AC Single Gun Charging Stations	Amp	32 Amp	7.7	AC (1 phase or 3 phase)	Single Gun	Pedestal Mounted
ESDS40 Series	Smarter 40 Amp AC Single Gun Charging Stations	Amp	40 Amp	9.6	AC (1 phase or 3 phase)	Single Gun	Pedestal Mounted
ESDS48 Series	Smarter 48 Amp AC Single Gun Charging Stations	Amp	48 Amp	11.5	AC (1 phase or 3 phase)	Single Gun	Pedestal Mounted
ESDS64 Series	Smarter 64 Amp AC Single Gun Charging Stations	Amp	64 Amp	15.4	AC (1 phase or 3 phase)	Single Gun	Pedestal Mounted
ESDS80 Series	Smarter 80 Amp AC Single Gun Charging Stations	Amp	80 Amp	19.2	AC (1 phase or 3 phase)	Single Gun	Pedestal Mounted
ESD32 Series	Smarter 32 Amp AC Dual Gun Charging Stations	Amp	32 Amp	7.7	AC (1 phase or 3 phase)	Dual Gun	Pedestal Mounted
ESD40 Series	Smarter 40 Amp AC Dual Gun Charging Stations	Amp	40 Amp	9.6	AC (1 phase or 3 phase)	Dual Gun	Pedestal Mounted
ESD48 Series	Smarter 48 Amp AC Dual Gun Charging Stations	Amp	48 Amp	11.5	AC (1 phase or 3 phase)	Dual Gun	Pedestal Mounted
ESD64 Series	Smarter 64 Amp AC Dual Gun Charging Stations	Amp	64 Amp	15.4	AC (1 phase or 3 phase)	Dual Gun	Pedestal Mounted
ESD80 Series	Smarter 80 Amp AC Dual Gun Charging Stations	Amp	80 Amp	19.2	AC (1 phase or 3 phase)	Dual Gun	Pedestal Mounted

Level 2 Pedestal Charger (Single Head)



Specification		
Electrical	Supply Voltage, Freq.	208V / 240V AC (AC (+/- 20%), 60Hz
	Wiring Connection	Split phase or 3 phase (L1, L2 and Ground wire)
	Rated Current (A)	12 A, 16 A, 24 A, up to 32 Amp (configurable)
	Vehicle connection	Default J1772, for NACS*
	Output power	Maximum 7.6 kW adjustable from 1.6 kW to 7.6 kW
	Ground fault protection	Limit of 20mA leakage current
	Over voltage protection	Configurable
	Over Current Protection	+10% above configured value
Communications	Emergency Stop	Response time - Switches off in 4 second
	Electricity Metering	Embedded Class 1.0 electricity meter, other metering options such as ANSI and Measurement Canada certified meters are available are available*
	Safety	Inbuilt ground fault, surge, and overload protections
	Charging Cable	Default 5 meters, 7 meters or more is available*
Smart Management Features	Configuration	Default - Wi-Fi (2.4/5GHz) and Bluetooth Optional- Cellular/Ethernet*
	Application Protocol	OPP 1,6J
	Authentication	Default - RFID, Mobile App
	Dimension (cms)	20.7 W x 30.7 H x 14.6 D cm
	LED visual indicators	Health diagnostics, network health, charger and charging status
Mechanical	Load management	Load management, power sharing and mechanical dial and software based configurable power ratings
	Firmware upgrades	Over the Air
	Monitoring and billing	Real-time power, voltage, current, power quality Time series data for real-time, daily, weekly, monthly EV charging billing
	Smart connectivity	Peer to peer communication
	Local data Storage	Up to 90 days historical local storage on a rolling basis to prevent loss of data.
	Data Security and Protection	Data remains within Canada, highly secure WebSocket connections ensures no leakage of data
	Smart monitoring	Cloud connected and able to perform full operations in absence of network
Compliance	Operating temperature	-30 °C + 50°C
	Storage temperature	-40 °C + 60°C
	Material	PCB
	Weight	2 KGs / 4.4lbs
	Enclosure rating	NEMA 4, IP 65 (Outdoor and Indoor rated)
Compliance	Safety	UL-2594/CSA C22.2 No. 280 and 281
	EMC	Federal Communications Commission ('FCC') Part 15 Class A/B, Industry Canada (IC), PCS Type Certification Review Board ('PTCRB')

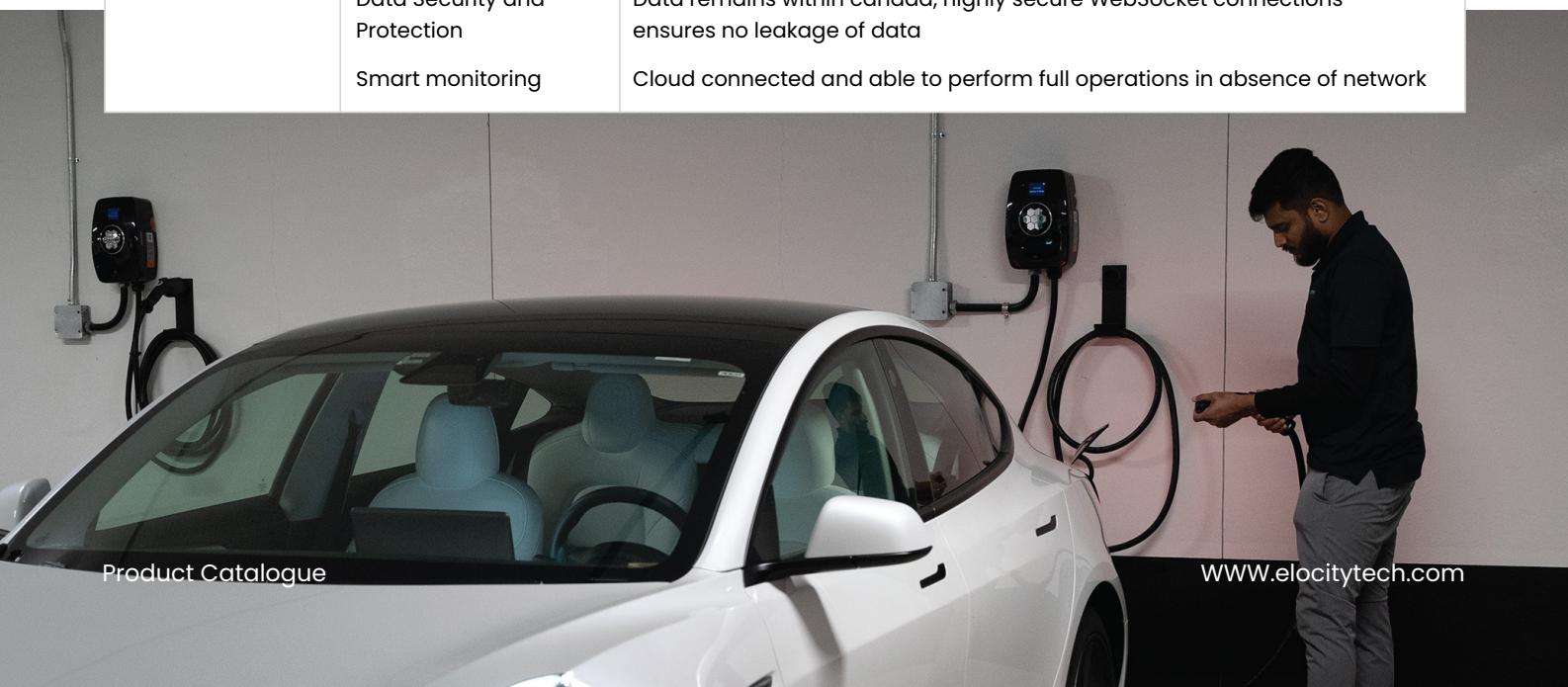
Level 2 Pedestal Charger (Single Head)



Specification		
Electrical	Supply Voltage, Freq.	208V / 240V AC (AC (+/- 20%), 60Hz
	Wiring Connection	Split phase or 3 phase (L1, L2 and Ground wire)
	Rated Current (A)	12 A, 16 A, 24 A, up to 32 Amp (configurable)
	Vehicle connection	Default J1772, for NACS*
	Output power	Maximum 7.6 kW adjustable from 1.6 kW to 7.6 kW
	Ground fault protection	Limit of 20mA leakage current
	Over voltage protection	Configurable
	Over Current Protection	+10% above configured value
	Emergency Stop	Response time - Switches off in 4 second
Communications	Electricity Metering	Embedded Class 1.0 electricity meter, other metering options such as ANSI and Measurement Canada certified meters are available are available*
	Safety	Inbuilt ground fault, surge, and overload protections
	Charging Cable	Default 5 meters, 7 meters or more is available*
	Configuration	Default - Wi-Fi (2.4/5GHz) and Bluetooth Optional- Cellular/Ethernet*
Smart Management Features	Application Protocol	OPP 1,6J
	Authentication	Default - RFID, Mobile App
	Dimension (cms)	20.7 W x 30.7 H x 14.6 D cm
	LED visual indicators	Health diagnostics, network health, charger and charging status
	Load management	Load Management, power sharing and mechanical dial and software based confiarable power ratings.
Mechanical	Firmware upgrades	Over the Air
	Monitoring and billing	Real-time power, voltage, current, power quality Time series data for real-time, daily, weekly, monthly EV charging billing
	Smart connectivity	Peer to peer communication
	Local data Storage	Up to 90 days historical local storage on a rolling basis to prevent loss of data.
	Data Security and Protection	Data remains within Canada, highly secure WebSocket connections ensures no leakage of data
	Smart monitoring	Cloud connected and able to perform full operations in absence of network
	Operating temperature	-30 °C + 50°C
Compliance	Storage temperature	-40 °C + 60°C
	Material	PCB
	Weight	2 KGs / 4.4lbs
	Enclosure rating	NEMA 4, IP 65 (Outdoor and Indoor rated)
	Safety	UL-2594/CSA C22.2 No. 280 and 281
	EMC	Federal Communications Commission ('FCC') Part 15 Class A/B, Industry Canada (IC), PCS Type Certification Review Board ('PTCRB')

Level 2 Wall Mounted Charger

Specification		
Electrical	Supply Voltage	208 V / 240 V AC, (AC +/- 20%), 60Hz
	Wiring Connection	Split phase or 3 phase (L1, L2 and Ground wire)
	Rated Current (A)	12A, 16A, 24A, upto 32 Amp (configurable)
	Vehicle connection	Default J1772, for NACS*
	Output power	Maximum 7.6 kW adjustable from 1.6 kW to 7.6 kW
	Ground fault protection	Limit of 20mA leakage current
	Over voltage protection	Configurable
	Over Current Protection	+10% above configured value
	Emergency Stop	Response time - Switches off in 4 seconds
	Electricity Metering	Embedded Class 1.0 electricity meter, other metering options such as ANSI and Measurement Canada certified meters are available*.
Communications	Safety	Inbuilt ground fault, surge, and overload protections
	Charging Cable	Default 5 meters, 7 meters or more is available*
	Configuration	Default - Wi-Fi (2.4/5GHz) and Bluetooth Optional- Cellular/Ethernet*
	Application Protocol	OPP 1,6J
Smart Management Features	Authentication	Default - RFID, Mobile App
	Dimension (cms)	20.7 W x 30.7 H x 14.6 D cm
	LED visual indicators	Health diagnostics, network health, charger and charging status
	Load management	Load Management, power sharing and mechanical dial and software based configurable power ratings.
	Firmware upgrades	Over the Air
	Monitoring and billing	Real-time power, voltage, current, power quality Time series data for real-time, daily, weekly, monthly EV charging billing.
	Smart connectivity	Peer to peer communication
	Local data Storage	Up to 30 days historical local storage on a rolling basis to prevent loss of data.
		Data Security and Protection
		Data remains within Canada, highly secure WebSocket connections ensures no leakage of data
		Smart monitoring
		Cloud connected and able to perform full operations in absence of network

Available from
32 AMPs to 80
AMPs


Level 2 Wall Mounted Charger

– Dual Port

Specification		
Electrical	Supply Voltage	208 V / 240 V AC, (AC +/- 20%), 60Hz
	Wiring Connection	Split phase or 3 phase (L1, L2 and Ground wire)
	Rated Current (A)	12A, 16A, 24A, upto 32 Amp (configurable)
	Vehicle connection	Default J1772, for NACS*
	Output power	Maximum 7.6 kW adjustable from 1.6 kW to 7.6 kW
	Ground fault protection	Limit of 20mA leakage current
	Over voltage protection	Configurable
	Over Current Protection	+10% above configured value
	Emergency Stop	Response time - Switches off in 4 seconds
	Electricity Metering	Embedded Class 1.0 electricity meter, other metering options such as ANSI and Measurement Canada certified meters are available*.
Communications	Safety	Inbuilt ground fault, surge, and overload protections
	Charging Cable	Default 5 meters, 7 meters or more is available*
	Configuration	Default – Wi-Fi (2.4/5GHz) and Bluetooth Optional- Cellular/Ethernet*
	Application Protocol	OPP 1,6J
	Authentication	Default – RFID, Mobile App
Smart Management Features	Dimension (cms)	20.7 W x 30.7 H x 14.6 D cm
	LED visual indicators	Health diagnostics, network health, charger and charging status
	Load management	Load Management, power sharing and mechanical dial and software based configurable power ratings.
	Firmware upgrades	Over the Air
	Monitoring and billing	Real-time power, voltage, current, power quality Time series data for real-time, daily, weekly, monthly EV charging billing.
	Smart connectivity	Peer to peer communication
	Local data Storage	Up to 30 days historical local storage on a rolling basis to prevent loss of data.
	Data Security and Protection	Data remains within Canada, highly secure WebSocket connections ensures no leakage of data
	Smart monitoring	Cloud connected and able to perform full operations in absence of network



Available from
32 AMPs to 80
AMPs



Level 2 Overhead Single Charger

Specification		
Electrical	Supply Voltage	208 V / 240 V AC, (AC +/- 20%), 60Hz
	Wiring Connection	Split phase or 3 phase (L1, L2 and Ground wire)
	Rated Current (A)	12A, 16A, 24A, upto 32 Amp (configurable)
	Vehicle connection	Default J1772, for NACS*
	Output power	Maximum 7.6 kW adjustable from 1.6 kW to 7.6 kW
	Ground fault protection	Limit of 20mA leakage current
	Over voltage protection	Configurable
	Over Current Protection	+10% above configured value
	Emergency Stop	Response time - Switches off in 4 seconds
	Electricity Metering	Embedded Class 1.0 electricity meter, other metering options such as ANSI and Measurement Canada certified meters are available*.
Communications	Safety	Inbuilt ground fault, surge, and overload protections
	Charging Cable	Default 5 meters, 7 meters or more is available*
	Configuration	Default - Wi-Fi (2.4/5GHz) and Bluetooth Optional- Cellular/Ethernet*
	Application Protocol	OPP 1,6J
Smart Management Features	Authentication	Default - RFID, Mobile App
	Dimension (cms)	20.7 W x 30.7 H x 14.6 D cm
	LED visual indicators	Health diagnostics, network health, charger and charging status
	Load management	Load Management, power sharing and mechanical dial and software based configurable power ratings.
	Firmware upgrades	Over the Air
	Monitoring and billing	Real-time power, voltage, current, power quality Time series data for real-time, daily, weekly, monthly EV charging billing.
	Smart connectivity	Peer to peer communication
Local data Storage	Local data Storage	Up to 30 days historical local storage on a rolling basis to prevent loss of data.
	Data Security and Protection	Data remains within Canada, highly secure WebSocket connections ensures no leakage of data
	Smart monitoring	Cloud connected and able to perform full operations in absence of network

Available from
32 AMPs to 80
AMPs



DC Fast Chargers

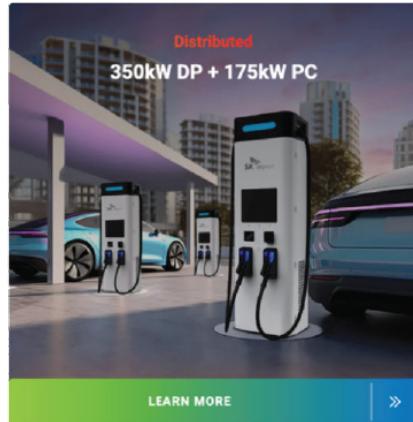
Elocity is bringing best-in-class partners for DC fast charging, offering proven, high-performance solutions made in Europe and America. Through strategic collaborations with industry leaders such as Tritium, SK Signet, and Kempower, we deliver reliable, scalable, and future-ready fast-charging systems tailored for public, fleet, corridor, and commercial deployments.

Partner	Description	Product Range
SK Signet	Made in the USA and Korea	DCFC, up to MW+
Tritium	Made in the USA	"DCFC, up to MW+"
Kempowr	Made in Finland and USA	"DCFC, up to MW+"

[Click Here for DC Fast Charger Datasheets >](#)



Level 3 Pedestal (Through Partnership with SK Signet)



ALL-IN-ONE Systems

[View all](#)

Distributed System

[View all](#)

V2 FC200kW
FC200K-B2-PS



350kW DP + 175kW PC
HDP350K / HPC175K



400kW DP + 600kW PC
P400K-B2-PS / C600K-PS

Level 3 Pedestal (Through Partnership with SK Signet)

Product Line-up

V2 200kW Standalone
Max. 200kW per charger



V2 DP400K and PC600K
Max. 400kW per dispensers
Max. 600kW for power cabinets



V2 400kW Standalone
Max. 400kW per charger



High Performance of V2



- V2 products show high uptime performance in the field, average 99%

* The reason why V2 600kW NEVI recorded 79.6% in September, it was a network outage due to Sim Provider(T-Mobile)

Level 3 Pedestal (Through Partnership with Tritium)

**RTM75** ideal for:

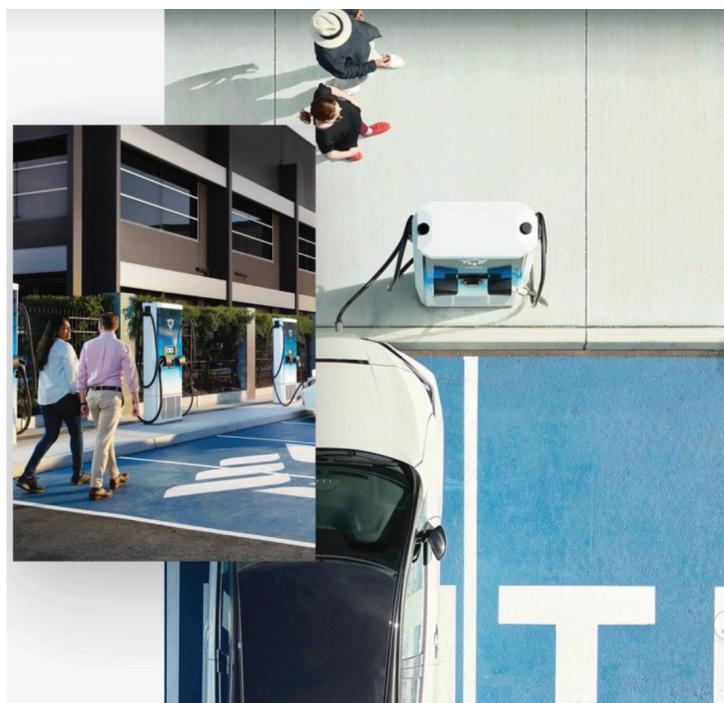
Fuel & convenience stores, retail locations, and destination charging

[LEARN MORE](#)**PKM150** ideal for:

Integration with third party sources of DC power, fleet charging sites

[LEARN MORE](#)**TRI-FLEX** ideal for:

Highway corridors, public charging hubs, and fleet charging hubs

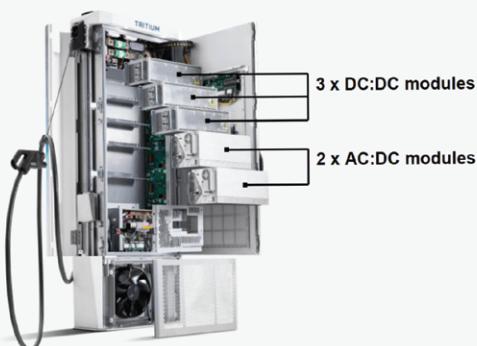
[LEARN MORE](#)

Level 3 Pedestal (Through Partnership with Tritium)

1

RTM platform - standalone DC fast charging

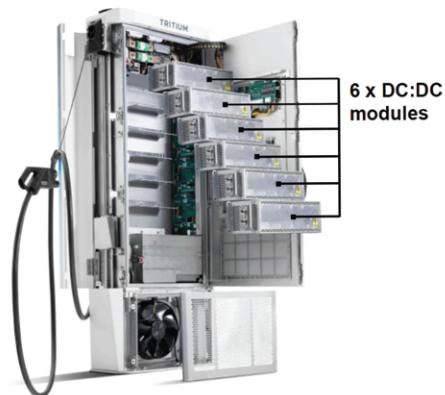
- AC input – DC output
- 75kW | 50 kW



2

PKM platform - distributed DC fast charging

- DC input – DC output
- 150kW | 100kW



Tritium Benefits

Standardized base components

Rapid new product development

Streamlined compliance & certification

Optimized serviceability

3



What is unique about Tri-Flex?

Innovation

- **Up to 1.6MW power output** – The most powerful cabinet in the market
- **Connect up to 32 dual dispensers** - The most scalable platform in the market
- **Compact power cabinet** – The smallest size power unit (kW/m²) in the market
- **Designed for harsh environments** – The only fully IP65 platform in the market
- **Integration with DC sources** – Direct integration on the DC link with high end-to-end efficiency
- **Owning our IP** – Hardware and software

Flexibility & Scalability

- **25kW switching resolution** - Dynamic power distribution for each dispenser
- **Compatible with MCS, Liquid cooled and Dry dispensers** – Serve all segments with a single platform
- **Configurable cabinets** - Match perfectly your grid connection, lower your CAPEX

Level 3 Pedestal (Through Partnership with Kempower)

Finnish Electric Vehicle DC Fast Charging Equipment Manufacturer

- › Power range: 50 kW – 4 MW+ (no absolute limit)
- › Suitable for all electric vehicle types, like electric cars, trucks, buses, boats, and machines
- › Listed on Nasdaq First North Growth Market since December 2021

+ All Segments are Addressed Efficiently



+ Products

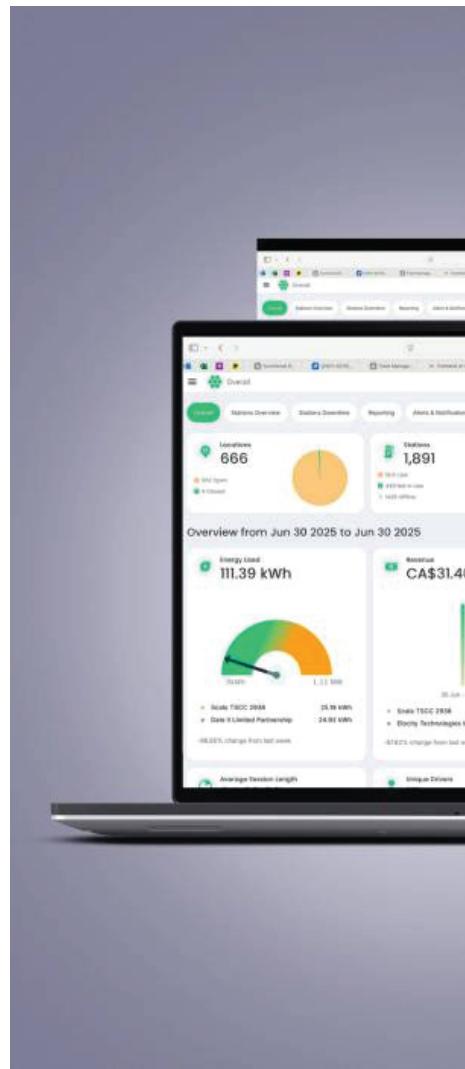
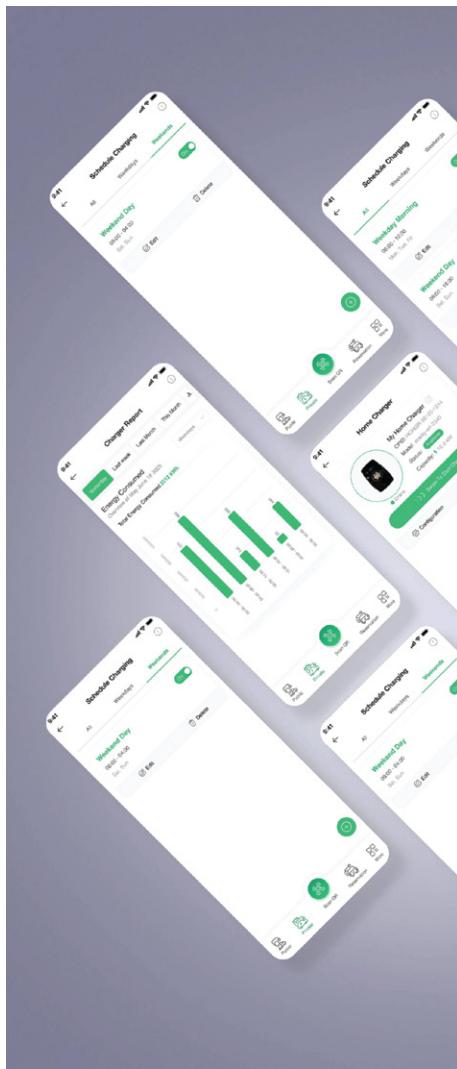
50 kW to 600 kW						
1.2 MW						
		200A to 400A CCS1-NACS	2 x 200A to 2 x 375A CCS1-NACS	500A CCS1	700A CCS1	1500A MCS

Elocity's Charge Point Management Solution

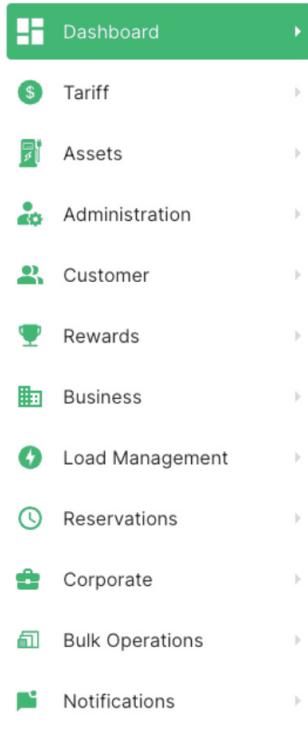
Built to Simplify, Scale & Optimize Charging

Elocity's intelligent charging software puts you in control—offering secure, scalable, and user-friendly tools to manage EV charging across homes, workplaces, fleets, and public sites. Powered by the HIEV platform, our software adapts to your needs while helping you reduce costs and emissions.

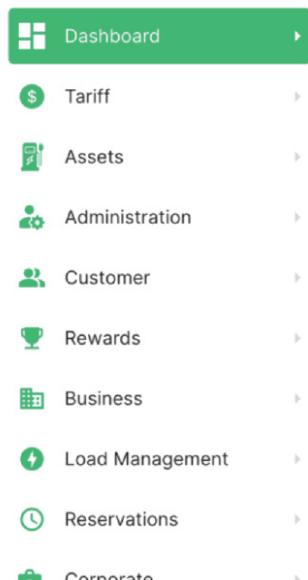
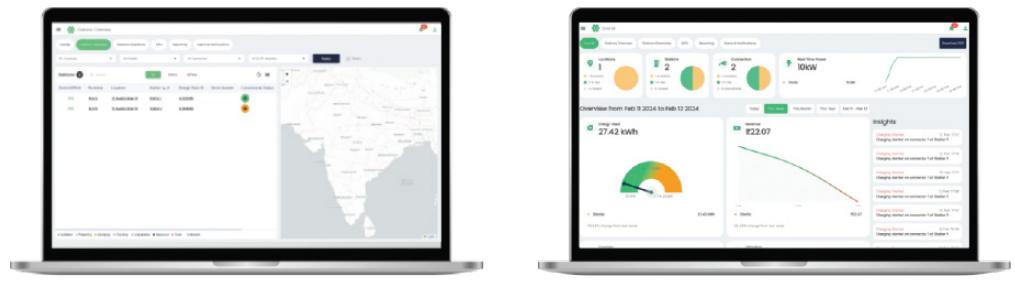
[Click Here for Software Documentation >](#)



Operator Web Application



- › Elicity' Charge point management software intelligently manages, controls, and optimizes electric vehicle charging. It enables the monitoring, control, and management of the charging infrastructure, allowing for efficient and effective charging operations.
- › Key features such as real-time monitoring of charging station usage, remote management of charging stations, the ability to schedule charging sessions, load management, demand response, customer authentication, integration with sub-metering systems, payment processing and billing, and data analytics and reporting.
- › Software is working in 15 Countries with 50 different makes and models of EV chargers. Compatible with all types of EVs in North America



Key Functionalities

1. Authentication and access management (Restricted and semi-restricted)
2. Support all the models of Cars and EV charger in North America
3. Billing and invoicing
4. Smart Energy and load management
5. Sub-metering
6. Tariff management
7. Loyalty and rewards
8. User data management
9. Reservations

Energy + Parking Tariff

-  [Dashboard](#)
-  **Tariff**
-  [Assets](#)
-  [Administration](#)
-  [Customers](#)
-  [Rewards](#)
-  [Business](#)
-  [Load Management](#)
-  [Reservations](#)
-  [Corporate](#)
-  [Invoice Campaign](#)

1. Flat/Variable

- > CAD/session
- > Based on time
- > Time penalty
- > Configurable Taxes
- > Time of Day

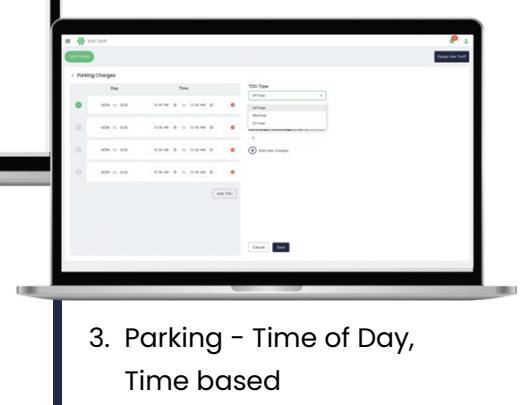
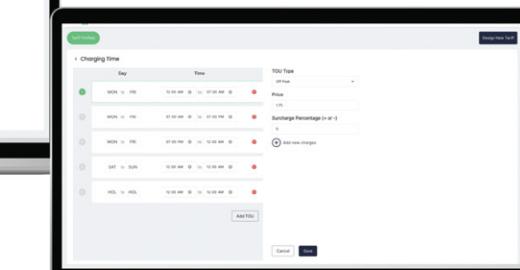
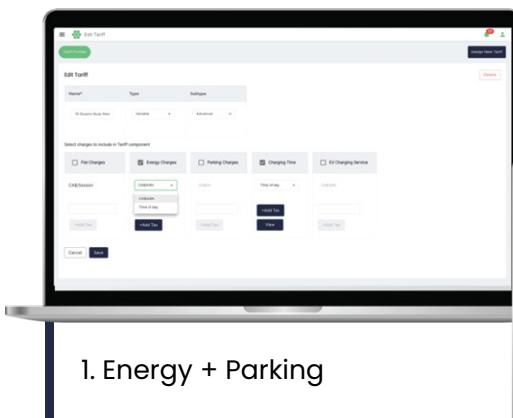
2. Based on Energy

- Time of day
(Granularity up to a minute), different tariff for different time and days. CAD/KWh

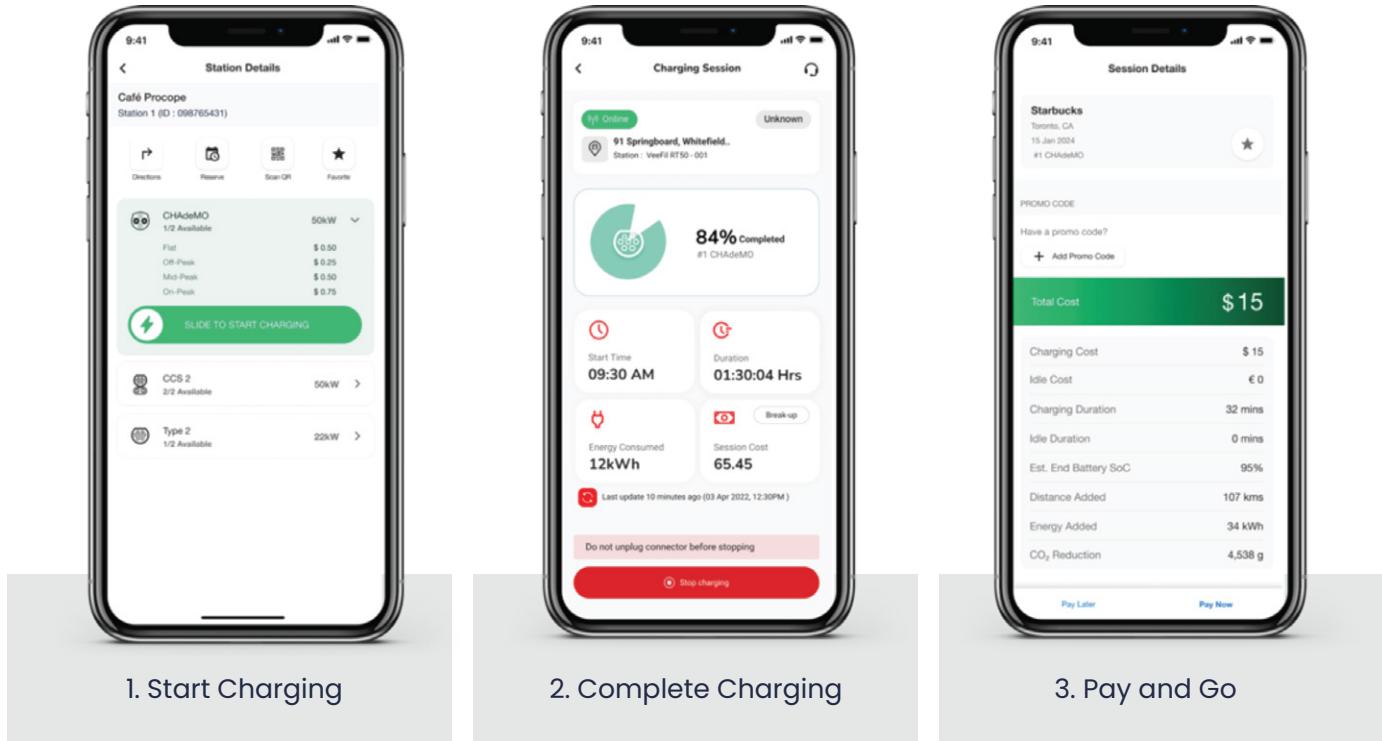
3. Parking combined with charging cost (As above)

- Energy Penalty
- Configurable Taxes
- Off peak, Mid peak, On peak

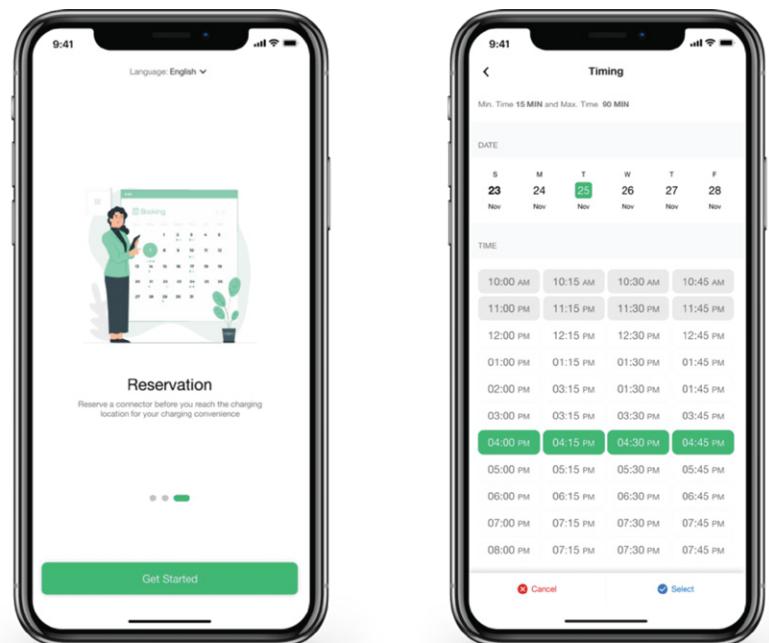
Energy + Parking Tariff



EV Driver Mobile App – Charging in 3 easy steps



EV Driver Mobile App – Paring and Charging Reservation



Smart load management

1 Static Load Management



EV Charging Management
Controller of Elicity (EVMS)
Cloud or Local

Electrical Panel



50% of Maximum Load



50% of Maximum Load

2 Rotational (Time-Shared) Load Management



EV Charging Management
Controller of Elicity (EVMS)
Cloud or Local

Electrical Panel



3 Dynamic load management



EV Charging Management
Controller of Elicity (EVMS)
Cloud or Local

Electrical Panel



Our Load Management Technology

- > Circuit Sharing
- > Panel Sharing
- > Building Load Management

Select Case Studies

Canada's Largest Multi-Residential Smarter EV Charging Project Richmond, BC



Smarter Workplace and Fleet Charging- EllisDon



Smarter EV Charging for Public and Multi-Res Portfolio Deal - Tridel ~ 1,200 EV Chargers



Smarter Fleet Charging at Sault Ste. Marie



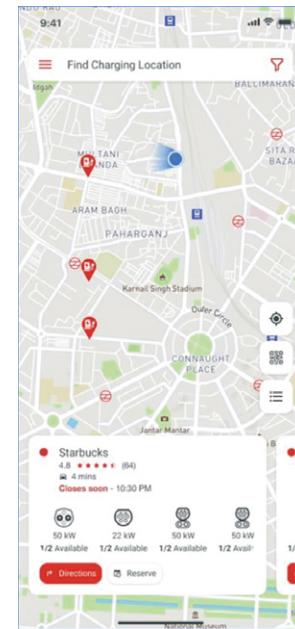
Smarter Utility EV Demand Management Programs

- Toronto Hydro



Six Country Rollout, Smarter Public Charging Network

TotalEnergies



 TotalEnergies Charge Cambo...  Distribution 

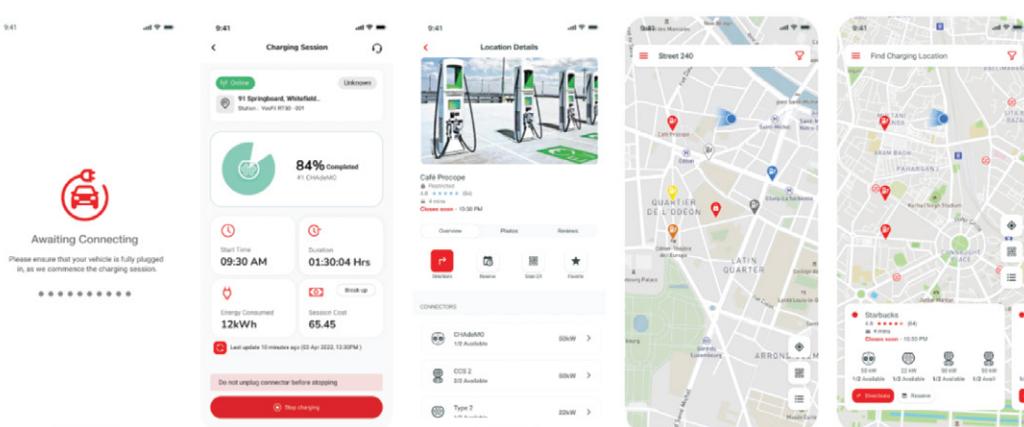
 iOS App 2.4.0

Media Manager

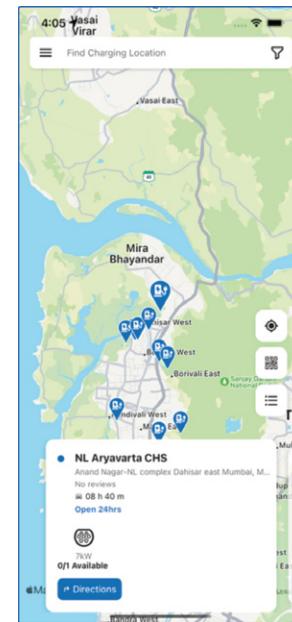
iPhone

Adding accurate screenshots of your app on the newest devices can help you represent the app's user experience. Ke Screenshots are only required for iOS apps, and only the first 3 will be used on the app installation sheets.

 iPhone 6.9" Display



Largest EV Charging Project Rollout with > 8,000 Smarter EV Chargers and Software



Adani EV Charging  Distribution TestFlight Xcode Cloud

iOS App   7.2.0 Ready for Distribution

[Add Platform](#)

General

- App Information
- App Review
- History

App Store

TRUST & SAFETY

- App Privacy
- App Accessibility
- Ratings and Reviews

GROWTH & MARKETING

- In-App Events
- Custom Product Pages
- Product Page Optimization
- Promo Codes
- Game Center

MONETIZATION

- Pricing and Availability
- In-App Purchases
- Subscriptions

iOS App Version 7.2.0

 **Update Your Age Ratings Responses**
Apple has introduced an updated age rating system with more granular age ratings and new ratings questions. Existing responses will be adjusted to align with our updated system. Before January 31, 2026, you must provide updated age ratings responses. [Go to App Information](#)

Previews and Screenshots 

Adding accurate screenshots of your app on the newest devices can help you represent the app's user experience. Keep in mind that screenshots are only required for iOS apps, and only the first 3 will be used on the app installation sheets.

iPhone

 iPhone 6.5" Display



CUSTOMER SUPPORT

If you experience any issues or have questions about installation, usage, or troubleshooting, please reach out to:

Contact Us

Elocity™ is committed to continually improve its products and services through customer experience. Hence, your feedback is important to us. Please send us your feedback or other comments to support@elocitytech.com.

ELOCITY TECHNOLOGIES INC.

56 Duncan Mill Rd Unit 23 A, North York, ON M3B 3N2, Canada

 +1 (416) 384-1919

 Connect@elocitytech.com

 www.elocitytech.com



Canada | USA | UAE | India
Spain | Saudi Arabia | Philippines
Australia | Singapore

