

EV Charging with <u>\$0 Upfront Costs</u>

Discover the DashCharger Difference

The high initial investment for Electric Vehicle (EV) charging infrastructure is holding back the adoption of EVs for residents in multi-unit-residential buildings. With DashCharger, the condo corp. pays no upfront costs and condo owners don't pay monthly fees until they activate their charger.

Details Building Benefits Resident Benefits Customized Feasibility Study, Engineered solutions at \$0 Upfront cost Load Study, Funding no cost Solutions Package Application etc. Future proof, scalable Fast response to resident Allows for charger in any design EV charging requests by parking spot at the same Design-Build professional engineers rate for early adopters with no hassle to the **Infrastructure** condo board or property management At request of residents \$0 cost to condo corp. Sign up for an account with Visitor parking chargers DashCharger. Convenient **Install Chargers** are eligible account setup and activation DashCharger's EV Infrastructure • EV Charger Agreement with the resident Management Platform: Agreement with the Operation, Billing, Dynamic Load condo corp. All maintenance fees are covered for the Management and Maintenance · Load management • Billing: Reimburses lifetime of your charger maximizes the condo corp. for • Adds property value to number of chargers electricity costs before service your unit

Monthly fee only on

activation

upgrade is required



Condo Owner - 10 Year Cost Analysis Comparison



DashCharger Technologies Qualifications Powered by Mann Energy Solutions (MES)

- · Licensed by the Professional Engineers of Ontario (PEO) through MES
- · Registered with PEO to offer engineering services to the public through MES
- · Registered with the Electrical Safety Authority (ESA) through MES
- Covered with Professional Liability Insurance
- Covered with comprehensive construction liability insurance
- Full in-house mechanical construction capability
- Full in-house electrical construction capability
- Full in-house control and monitoring capability
- Member of ACMO, GTAA, FRPO, CCI and Waterloo Filtration Institute (WFI) through MES

CONTACT US

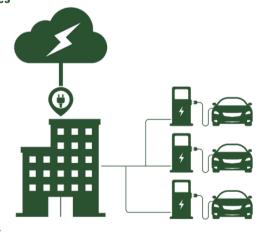
Innovation Centre, 3600 Steeles Ave., Markham, ON L3R 9Z7 <u>dashcharger.com</u> request@dashcharger.com

| Costs to Vehicle Owner ⁽²⁾ | Fossil Fueled Vehicle | EV Charger Ownership | DashCharger Option |
|--|-----------------------------|-------------------------|-----------------------|
| Upfront Cost | \$0 | \$8,500 | \$0 |
| EVCS Service Fee | \$0 | \$0 | \$7,800 (3) |
| Management Platform Monthly Fee | \$0 | \$2,400 | \$2,400 |
| Charger Maintenance | \$0 | \$1,500 | \$0 |
| Fuel/ Electricity Cost | \$38,250 ⁽⁴⁾ | \$4,250 ⁽⁵⁾ | \$4,250 (5) |
| 10 Year Total Cost | \$38,250 | \$16,650 | \$14,450 |

Powered by

DashCharger's Cloud-Based Management Platform

- **Dynamic Load Management: optimizes** charging network by automatically adjusting charging speeds based on real time demand
- Tracks energy consumption of each charger for electricity cost recovery. Condo corp. receives monthly reimbursement
- **Automatically generates monthly** statements for users
- Real-time monitoring and equipment fault alarms



^{1.} No inflation or taxes are included.

^{2.} Excluding cost of vehicle or vehicle maintenance costs.

^{3.} The EVCS Service Fee is \$0 once the term ends.

^{4.} Assuming 25,000km a year. 9L/100km and \$1.8/L 5. Assuming 25,000km a year. The electricity consumption might vary subject to EV model and utility rates