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## Share the Power, Not the Space™

The EVpowerRouter™ is a patent-pending, UL-Listed power router that enables multiple EVs to charge from a single electrical circuit—safely, efficiently, and economically.

If Everyone Could Charge at Home or Work,  
There'd be Very Little Need for Public Charging.™

connection required.



### What Is EVpowerRouter™ A Smarter Way To Charge

The EVpowerRouter™ is not a charger—it's an advanced power management system that dynamically allocates a single electrical circuit's capacity by timing and sequencing the operation of multiple EV chargers. It operates autonomously without the need for Wi-Fi, Bluetooth, or subscriptions. Each user can schedule their charging time independently, making it ideal for all types of residential and commercial applications.

- Compatible With Any Charger**  
Guaranteed universal compatibility
- No Wi-Fi**  
Free of Wi-Fi
- No Subscription Required**  
No Additional expenses after installation
- UL-Listed, Patent Pending**  
Proven safety and reliability
- Simple Owner-Controlled Scheduling**  
You are in Control
- Eco-Friendly**  
Maximizing sustainability

# HOW IT WORKS



## One Circuit. Multiple EVs. Zero Compromise

The EVpowerRouter™ allows multiple EVs to share a single electrical circuit. It sequences charging intelligently according to each user's preset schedule. This ensures efficient use of available power without overloading circuits or requiring new electrical installations.



## EASY AND CONVENIENT INSTALATION

### Applications

Apartments & Condominiums ▾

Office Buildings & Workplaces ▾

Hotels & Hospitality ▾

Fleets & Auto Dealerships ▾

Homes (Multi-EV Residences) ▾

☛ Solutions for Every Building Type

☛ No Subscriptions, No Wi-Fi or Bluetooth Required

☛ Smart Charging

☛ No Need to Upgrade Your Electric Capacity

## Apartments & Condominiums



- ☛ Market your property as future-ready and sustainable
- ☛ Attract and retain EV-driving tenants
- ☛ Offer charging in assigned spaces
- ☛ Provide modern, eco-friendly amenities
- ☛ Allow residents to charge at off-peak rates automatically
- ☛ Happy tenants stay longer — and spread the word
- ☛ Increase property value and attract high-quality tenants
- ☛ Increase property appeal, competitiveness, and resale value
- ☛ Use existing electrical capacity—no costly upgrades
- ☛ No Wi-Fi, Bluetooth, subscriptions, or surcharges

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- Improve employee satisfaction and productivity (no more leaving early to beat the rush for public charging)
- Attract and retain top talent with modern, green infrastructure
- Eliminate the need to shuffle vehicle for charging
- Enhance your green image and increase property value
- Enhance ESG score and corporate sustainability image
- No need for costly electrical capacity upgrades
- Works with any EV charger brand and any vehicle
- Share one circuit for multiple chargers – save thousands in cables and installation
- Charge up to 18 vehicles per output in 3-shift operations
- Maximize existing power capacity

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## Office Buildings & Workplaces



## Hotels & Hospitality



- Offer overnight charging for guests
- Attract eco-conscious guests and business travelers
- Differentiate as an eco-conscious brand
- Improve guest satisfaction, property value, and brand reputation
- Strengthen your competitive edge in hospitality
- Strengthen your green credentials and guest loyalty
- Avoid expensive electrical upgrades – one circuit can power multiple chargers
- No Wi-Fi, subscription, or software dependencies
- Use existing power infrastructure

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- Keep vehicles ready across all shifts
- Avoid the expense and hassle of shuffling vehicles
- Simplify logistics for test drives and deliveries
- Reduce operational costs with full control over charging logic
- Optimize charging schedules for the lowest electricity rates
- Support sustainability goals
- Scale effortlessly with your growing EV fleet.
- Compatible with any charger and vehicle mix
- Share one circuit among multiple EVs – major savings on wiring and labor
- No dependence on external networks or subscriptions
- Avoid costly electrical upgrades to your building

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## Fleets & Auto Dealerships



## Homes (Multi-EV Residences)



- Automatically charge at low-rate off-peak hours and save
- Protect your home's electrical system – no upgrades required
- Save money by sharing one circuit among multiple family vehicles
- Increase property value and modernize your home
- Safely charge multiple EVs at home on one circuit
- Prevent overloads and breaker trips
- Ensure every EV is charged when needed
- Compatible with any EV and charger brand
- No Wi-Fi, no apps, no subscriptions.
- Simple, maintenance-free, and future-proof

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Smarter load sharing can reduce electric capacity peak demand by up to 40%

### ENVIRONMENTAL IMPACT Smarter Power For A Cleaner Planet

EVpowerRouter™ makes smarter use of existing electrical infrastructure, reducing strain on the grid and avoiding unnecessary electrical upgrades.

Less need for new transformers or infrastructure

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### Ready To Power Up?

Tell us a bit about your property or business, and we'll design an EVpowerRouter™ setup that fits your needs.

Name	Email
Company Name	Voltage and amperage (
Number of EVs or charging spaces	
Comments or details about your setup	

SUBMIT REQUEST

Share!



CONTACT US  
We're Here To Help

Name \_\_\_\_\_ Email \_\_\_\_\_

Company \_\_\_\_\_

## WE'RE HERE TO HELP.

Questions about EVpowerRouter™ or partnerships? Contact us anytime.

Message

SEND



SHARE THE POWER, NOT THE SPACE

**EVpowerRouter — Intelligent Power. Real Savings. Zero Compromise.**

Save money. Save energy. Simplify EV charging — for everyone.

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