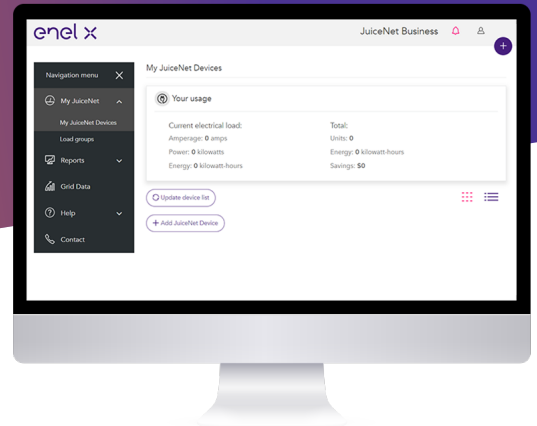




JUICENET BUSINESS EDITION

Commercial Charging Software



Smart EV charging software dashboard for small businesses

JuiceNet Business delivers all the smart charging capabilities that small and medium-sized businesses need to manage EV charging. Equip your facility with open-access charging for up to 10 stations at a single location. Configure settings for groups of stations with an intuitive administrator dashboard. Save on electrical infrastructure by limiting charging station power use with load balancing.

JuiceNet Business is the perfect solution for condominiums, apartment buildings, offices, parking facilities, and other businesses implementing EV charging stations at a single location:

- Monitor current state of all charging stations including charging status, voltage, amperage and power
- Control station availability by time of day and day of the week with time-of-use charging settings
- Report on past events for each charging station including start time, end time, total session duration and kWh consumed
- Export all charging data for reports and basic invoicing†

Why JuiceNet Business?

Offer open-access charging

Provide accessible charging to your employees, tenants and customers

Save on installation

Use load balancing to install multiple charging stations without expensive infrastructure upgrades

Minimize OPEX

Cap maximum electricity demand and limit access to charging stations based on time of use to manage energy cost

Monitor charging activity

Access a powerful dashboard to view current charging activity and system health

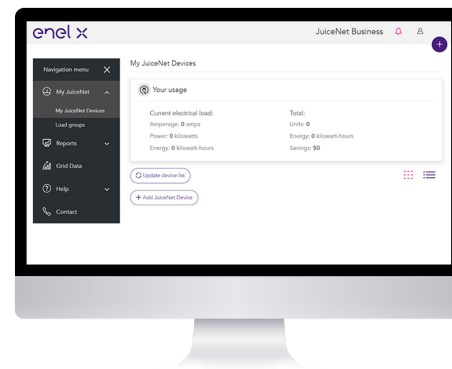
Access troubleshooting tools

Review error logs in dashboard or contact a dedicated customer support team for further troubleshooting

Review charging history

View and export reports of historical charging sessions to monitor usage or invoice users

†For in-app payment and tiered payment rates see JuiceNet Enterprise dashboard



JuiceNet Business Edition

Administrator Dashboard

- › Monitor current charging activity
- › View reports of charging session history
- › Configure charging settings such as maximum power and time of use for your charging stations

Charging Station Hours of Operation

- › Configure hours of operation for individual charging stations or groups of stations
- › Set separate availability schedules for weekdays and weekends

Load Balancing

- › Limit maximum instantaneous power for groups of charging stations
- › Monitor current electrical load for individual stations or groups of stations

Robust Reporting

- › View real-time energy consumption for each charging station
- › Run daily and monthly consumption reports by charging station
- › Monitor current status of all charging stations including charging status, voltage, power, and amperage
- › Report on past charging sessions for each station including start time, end time, total session duration and kWh consumed
- › Export reports in CSV format

Invoicing by Charging Station

- › Generate usage report & export data to invoice users*

OpenADR 2.0b Compliant

- › Participate in utility programs and save money with software that is compliant with OpenADR 2.0b, the smart grid standard used for Automated Demand Response programs

Troubleshooting Tools

- › Review state of charging stations including online/offline status, charging status, voltage, kW, amperage
- › Contact a dedicated customer support team for further troubleshooting

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* Best for charging stations with a single dedicated user.