

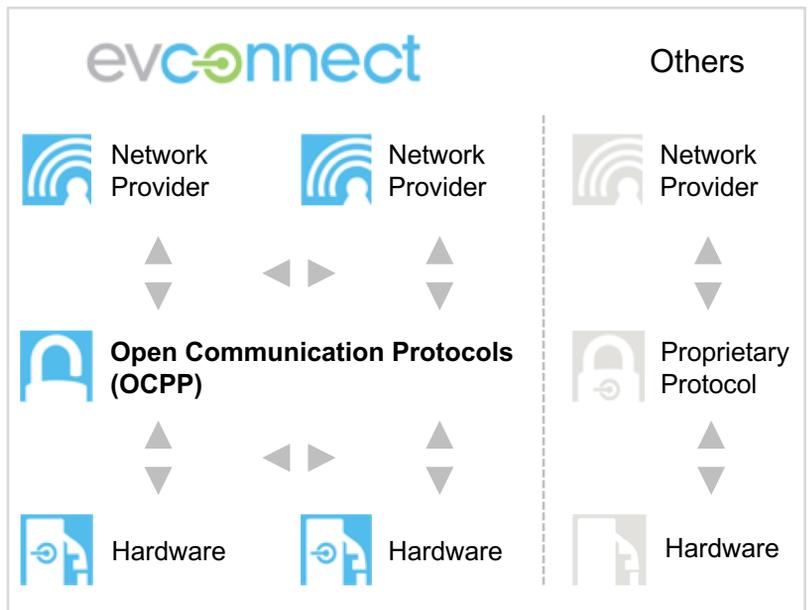
Can you **switch** charge station networks when your contract is up?

If you can't, it's **not** an **open network**.

Open Charge Point Protocol (OCPP)

OCPP is an internationally established open protocol for the communication between electric vehicle (EV) charge station hardware and charge station networks (akin to a cell phone service provider).

Some leading EV charging companies that make both charge stations and network operating software say their network uses "open protocols", but in some cases that isn't true. If a network is truly open, you should be able to switch network providers without replacing your charging stations when your contract is up. It makes sense when you think about a consumer product analogy:



Would you buy a television set that only worked with one particular satellite or cable service provider?

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EV Connect is Open



At EV Connect™, our EV charging solutions use OCPP in order to give customers long-term flexibility and choice – without having to replace hardware when you switch networks. That flexibility leads to higher returns on your charge station investment and the lowest-possible cost of ownership.



Being open means more to us than using OCPP as our network communications protocol. It means we can help you design a cost-effective EV charging program that is exactly what you need. From offering you a choice of leading hardware vendors, to managing and maintaining your entire charging program for you.



Being open also means we developed our EVCloud™ as a platform to build and deploy industry-specific features, plug-in third-party applications, and integrate into your existing enterprise software systems.

Industry Leadership and Experience



EV Connect is the leading provider of open-standards-based EV charging software, services, and enterprise solutions. As a one-stop shop, the company helps businesses and governmental organizations deploy, manage, and integrate open and driver-friendly EV charging networks.

Since 2009, we have deployed thousands of charging stations throughout the US.



Call for More Information and a Free Site Assessment

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