



Open-source proved the demand.

Operators still need a way to run it.

TopazEV is a Charge Station Management System built on CitrineOS, an OCPP 1.6–2.1, OCPP-certified Linux Foundation Energy project.

200+

CitrineOS instances live worldwide

~3 yrs

since CitrineOS joined Linux Foundation Energy

TopazEV: Open-as-a-Service, not SaaS

Four reasons operators are moving off proprietary CSMS platforms



No transaction fees

Flat monthly pricing — we never take a percentage of your charging revenue.



Fully CPO-owned

Your data and your infrastructure stay yours, not a vendor's.



Open-source foundation

Built on CitrineOS, OCPP 1.6–2.1 and OCPI compliant.



Deploy anywhere

Our team runs it in our cloud, or directly in yours.





The next five years: Closing the expertise gap

CitrineOS taught us the industry doesn't just lack open software; it lacks the engineering depth to deploy it.



Roaming & Plug and Charge

Expanding OCPP roaming and ISO 15118 support across networks.



Distributed energy

Deeper integrations with solar, storage, and VPPs.



Open-source community

Growing the CitrineOS community underneath the platform.

TopazEV, the open, resourced, production-ready alternative to SaaS.

topazev.com