



Ev charger with meter

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EV infrastructure developer i-charging has introduced a new Megawatt Charging ...

Plugging in an EV is easy. Connecting a charger to your home should be too. ConnectDER's patent-pending EV meter socket adapter is like an outdoor power adapter for your home-- saving installation time and expensive electrical upgrades.

Within minutes, an electrician can install the ConnectDER EV into your electrical meter, easily allowing today's level 2 charging speeds without the hassle of having to upgrade your electric panel.

Compatible with Level 2 EV chargers

ConnectDER EV makes it easy for anyone to have an EV charger installed, regardless of how old, undersized or full their electrical panel is.

Here's why homeowners and electricians alike love ConnectDER:

EV MSA V1.0 should be installed by qualified personnel including utility metering technicians or electricians/installers approved to work within meter sockets.

There is a 3-year product warranty for the EV MSA if installed and operated in accordance with instructions.

All circuits are connected on the home-side of the meter, meaning electricity drawn through the MSA is billed normally.

EV MSA V1.0 works with any level 2 EVSE that meets the common requirement of:

The EV MSA V1.0 does support bidirectional EVSE. Like solar PV, use of bidirectional EVSE would require utility interconnection approval. Bidirectional EVSE may be used only as an interactive, grid-tied system (vehicle-to-grid or V2G). It cannot be used for backup power to the premises via the EV MSA since it does not isolate the home from the grid.

Yes, the EV MSA V1.0 can support solar PV but for solar only applications, we recommend use of the Solar MSA. Additionally, installation of solar PV requires utility interconnection approval.

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