



# Charge anywhere anytime

## Problem statement

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The transition to EVs offers numerous environmental and economic benefits, but it also presents significant challenges for the electrical grid.

Addressing these challenges will require a coordinated effort from governments, utilities, automakers, and consumers to ensure a smooth and sustainable transition to a cleaner and more electrified transportation system.

## Proposed solution

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### Vehicle-Integrated Solar PV Roof Rack

Our solution overcomes the limitations of existing and emerging solutions by providing a technically superior, user-friendly, and environmentally conscious solution.

Builds sustainable mobility solutions that facilitate the transition to electric vehicles, elevating the overall journey for drivers and instilling confidence and peace of mind.

- from compact cars to large luxury SUVs and trucks. It simply requires a roof rack or a luggage rack.
- improve the driving experience, and provide drivers with peace of mind.
- No more Charging Anxiety or waiting, or hunting around town to charge.
- Extend your battery's lifespan by charging regularly and slowly.
- Meet your daily commuting needs .
- Designed for durability, withstands all speeds up to 110 MPH .