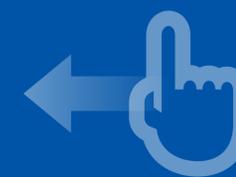
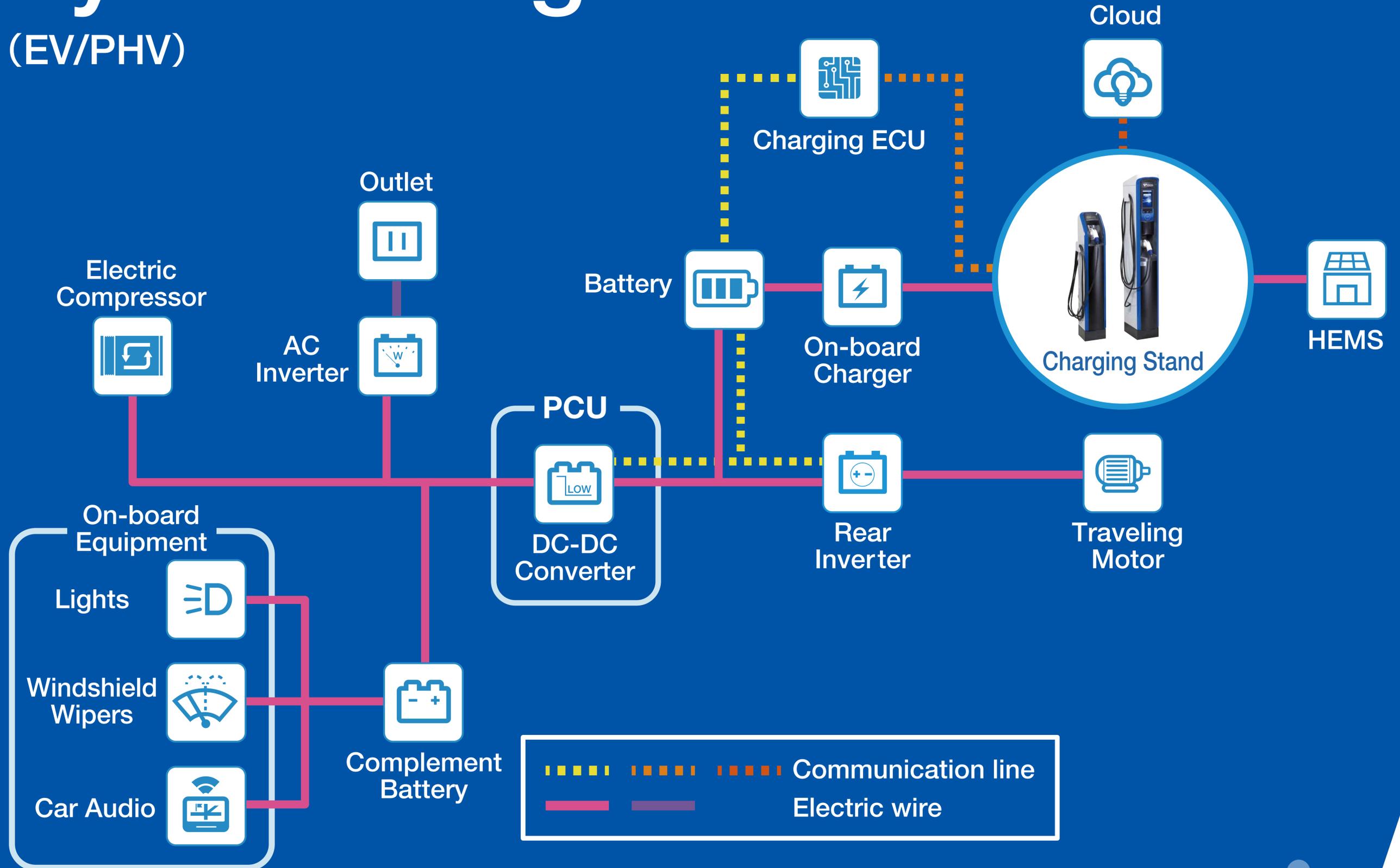


Charging Stand for EVs and PHVs

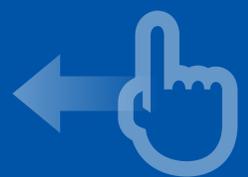


System Diagram

(EV/PHV)



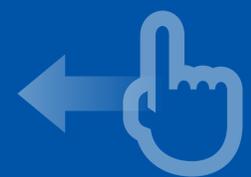
Charging Stand



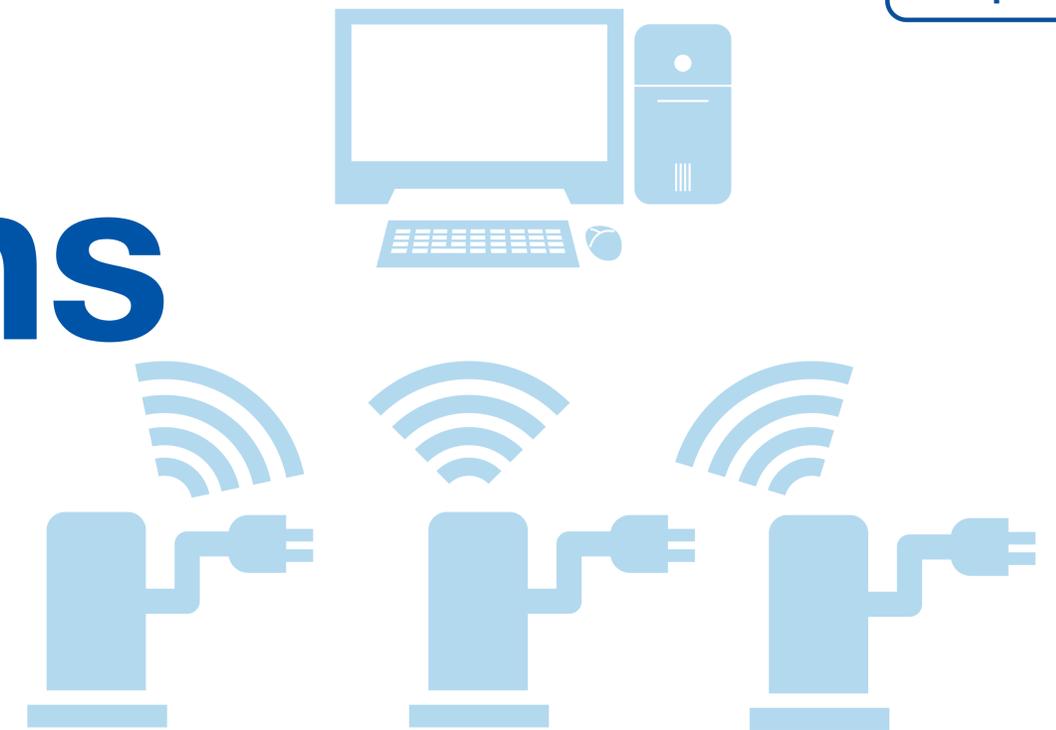


- Can charge the EVs and PHVs of various automakers.
- Can charge multiple vehicles using a multiple charging system.

Charging Stand

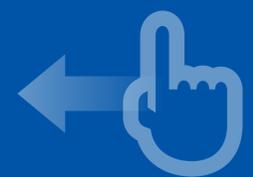


Equipped with Communications Functions



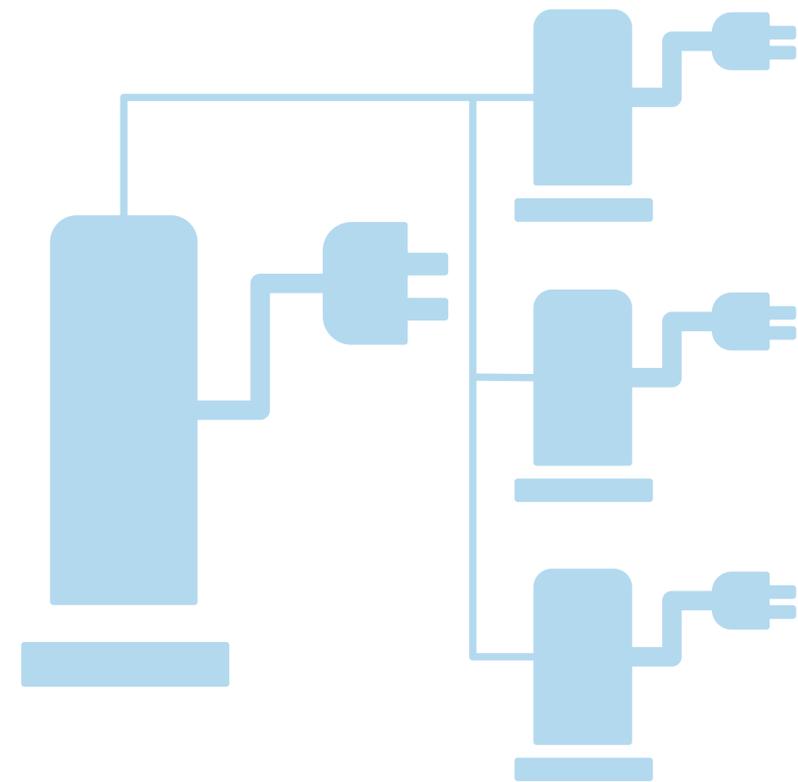
- The stand is equipped with communications functions, enabling centralized management from a data center of charging facility use status and operational status as well as 24-hour remote monitoring for failures.
- IC cards can be used to verify users and assess charges.

Charging Stand

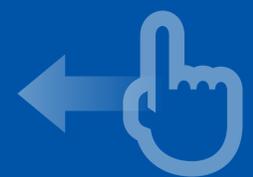




Multiple Charging System Enables Charging of Multiple Vehicles



- By integrating a main unit that has communications, verification, billing, and charging functions with sub-units that are dedicated to charging, new and additional installation costs are reduced when installing multiple charging stands.



Charging Stand



Charger for Home Use



- A compact wall-hanging charger with charging cable.
- The signaling function (CPLT) between the charger and vehicle ensures safe charging.

Charging Stand

