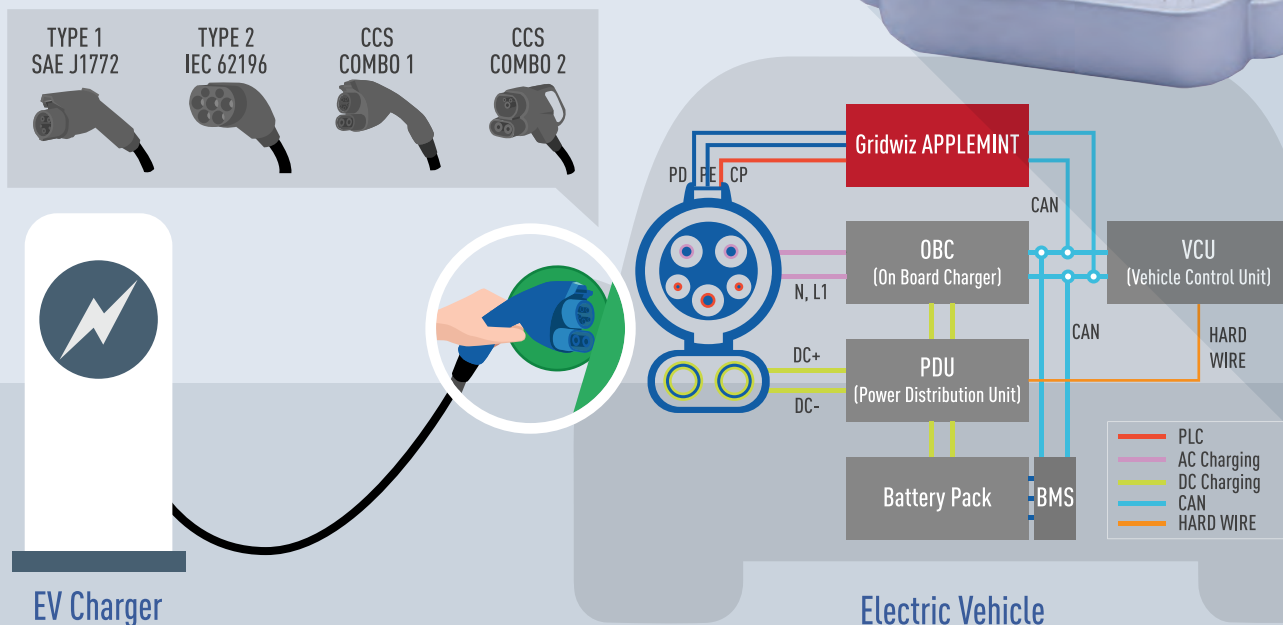


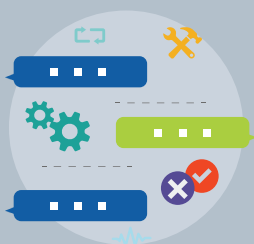
Gridwiz APPEMINT

CCS Modem for EV

APPEMINT is an EVCC (Electric Vehicle Communication Controller) used for communication purposes in electric vehicles. It complies with DIN SPEC 70121, SAE 2847/2 and ISO/IEC 15118 standards.



With a small amount of information provided by VCU and BMS, APPEMINT can independently process most of the communication protocol that is required for EV charging based on DIN SPEC 70121 and ISO/IEC 15118. Our reliable charging solution helps easy development and fast-track commercialization.



V2G Communication Controller

Contains software stack for smart charging from PLC (HPGP) to V2G application messages



Multiple Charging Scenario

Supports multiple charging via CCS standard. DIN SPEC 70121, ISO/IEC 15118 (EIM/PnC)



Conformance and Interoperability

Verified worldwide through participating international testing events with numerous vendors

With **APPLEMINT**, only few pieces needed

