



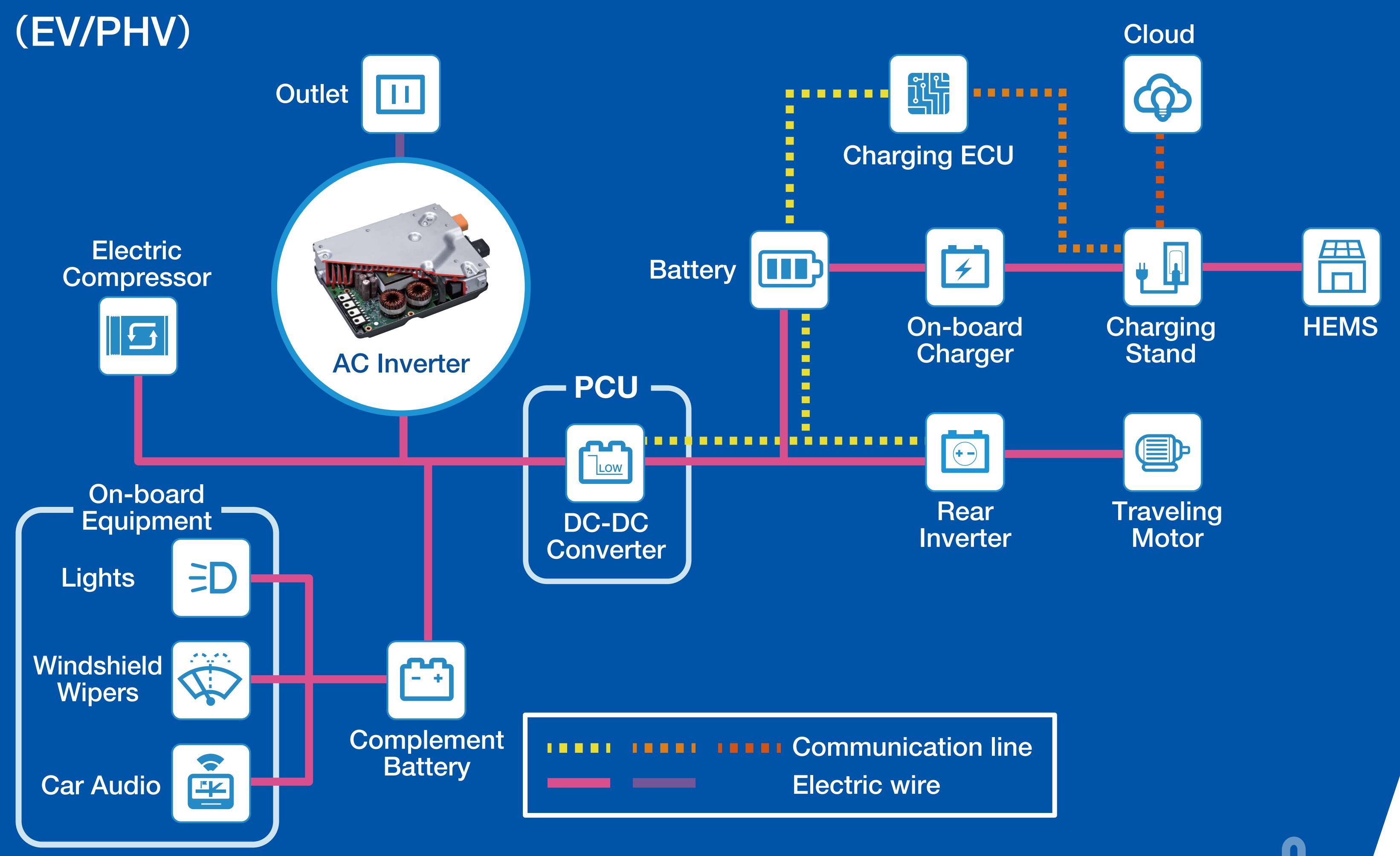
Used on the Toyota Prius





System Diagram







- Converts direct current (DC) voltage from the battery to alternating current (AC) for household use.
- Can be used as an emergency power supply during disasters.



Specifications

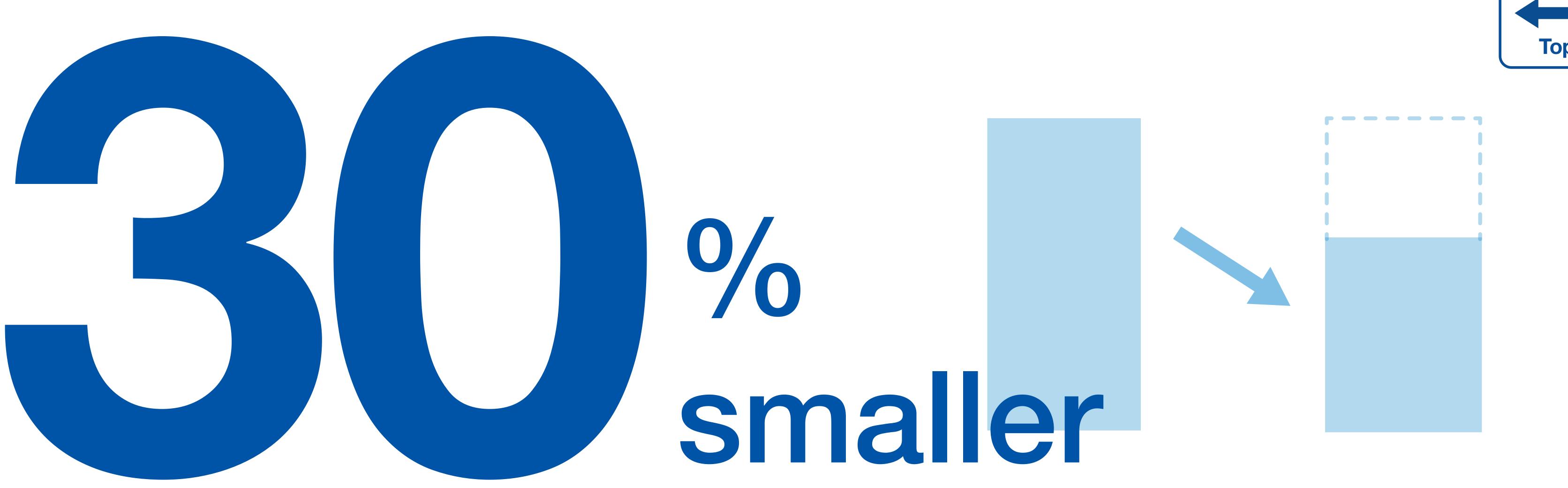
| Output voltage | 100V |
|----------------|-------|
| Output power | 1500W |
| Size | 2.5L |



Maximum output 1500 — The second of the seco

■ The high-capacity hybrid vehicle battery can be used to operate consumer-electronics with high power consumption inside the vehicle.





■ 30% smaller than previous models.



Lineup of Toyota Industries AC Inverter

| Output Voltage Output Power | Japan 100V | North America 120V | Europe/China and Other Regions 220V |
|------------------------------|---------------|--------------------|-------------------------------------|
| 1500W | | | |
| 400W | | | |
| 100W~150W | (100W) | (100W) (150W) | (100W) (150W) |

