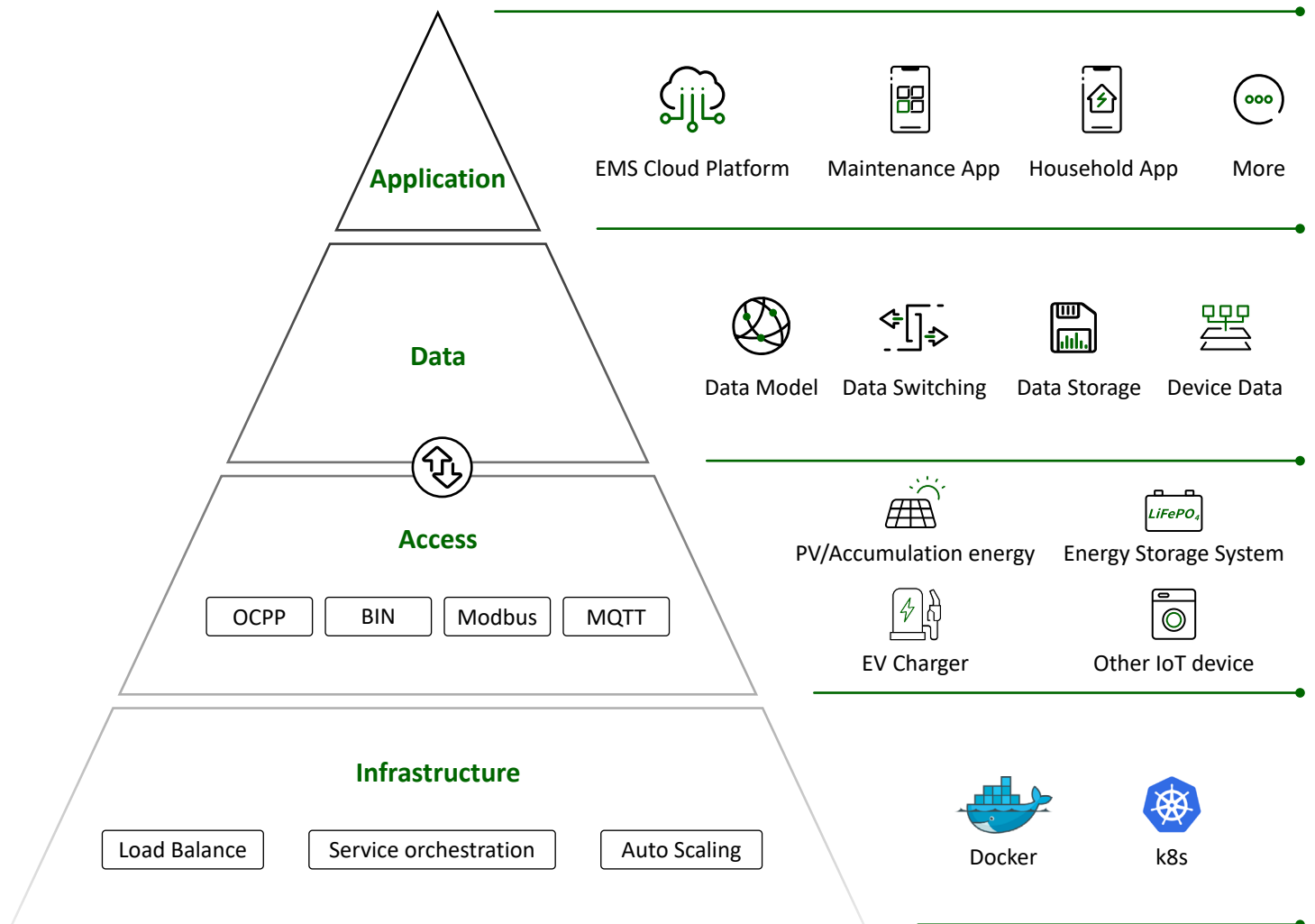


Cloud Platform, App and Webportal

Flexible deployment and strong scalability



Features



Layered design of cloud platform, based on flexible device access, supporting intelligent O&M systems, EMS, apps, virtual power plants and other business applications.



Strong reliability and high security



Flexible deployment of major cloud platforms such as AWS and Azure



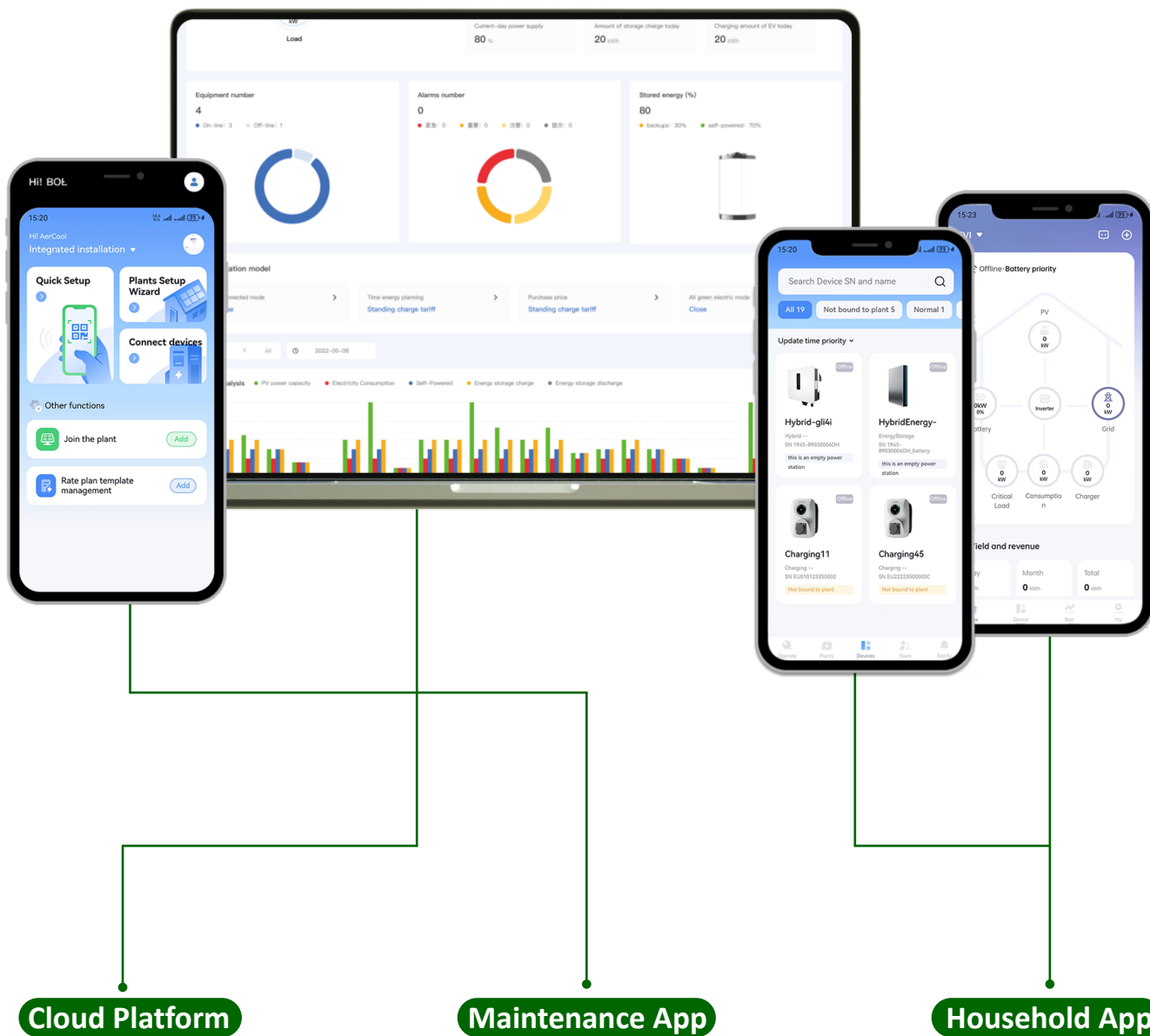
Support multiple protocol device access



Support massive device access

Cloud Platform, App and Webportal

Intelligent O&M, excellent user experience



Cloud Platform

- Remotely manage all access devices
- Device lifecycle visualization
- Plant Management/Installer
- Management/Statistics and Analysis

Maintenance App

- Quick commissioning
- Quick create Plant
- Remote and Local maintenance
- Powerful parameter configuration capability

Household App

- DLB(Dynamic load balancing)
- Time energy planning
- Reservation charging
- Household operation
- Equipment operator
- Statistical chart