



Teld energy storage technology

What is teld logistics charging network?

TELD logistics charging network provides integrated solutions for urban logistics, builds a nationwide charging and energy supplement network for new energy logistics vehicles, and establishes a green comprehensive logistics system.

What is teld 'innovative charging network'?

TELD "Innovative Charging Network" links the charging of multiple vehicles in the area into a LAN (local area network), interacts with vehicles, batteries, energy sources, and users in real time, realizes "orderly charging with the grid without competing with residents for load";

What teld system solutions are available for energy industry?

TELD system solutions for energy industry cover urban public fast-charging networks, and new microgrid with PV- Energy Storage-Charging -Discharging.

What is teld & how does it work?

TELD Goal: To be the strongest and largest charging network ecological operator in China that the government trusts and customers are satisfied with. TELD Mission: Let NE vehicle full with NE electricity, let exhaust fume and air pollution stay far away from human.

How much power does teld have in 2022?

In 2022, TELD has completed the docking with 16 domestic power grid dispatching centers, and participated in the "peak shaving" of 1885 charging stations, with a total capacity of 1045.35MW, and more than 300MW of aggregated capacity has been dispatched in different scenarios.



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