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EV Charging Docks

Fueling electric vehicle innovation

Transcend's PLP Wide Temperature SSDs provide more stable and robust storage performance for electric vehicle (EV) charging docks. High endurance and reliability ensure the systems function non-stop despite sudden power loss and adverse weather conditions, supercharging EVs with unmatched efficiency. Trusted by industry leaders, Transcend's PLP Wide Temperature SSDs are the ideal choice for powering the future of electric mobility.

Power Loss Protection Wide Temperature (PLP)

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Ensure high data integrity during sudden power loss/failure.

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Stable operation under -40°C to 85°C to withstand drastic temperature change in outdoor environment.

Conformal Coating

Customized service to enhance drive resistance against sulfur pollution.

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