

Global Ultra-Wide Constant Power Liquid-Cooled Charging Module Market Research Report 2026(Status and Outlook)

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Abstracts

The 2025 U.S. tariff policies introduce profound uncertainty into the global economic landscape. This report critically examines the implications of recent tariff adjustments and international strategic countermeasures on Ultra-Wide Constant Power Liquid-Cooled Charging Module competitive dynamics, regional economic interdependencies, and supply chain reconfigurations. The ultra-wide constant power liquid-cooled charging module is a high-power charging core component designed specifically for new energy vehicles. It can achieve constant power output within an ultra-wide voltage range (such as 30kW-60kW and above), dissipate heat efficiently through the built-in liquid cooling system, and adopts a dual-circulation structure (internal coolant circulation combined with an external radiator) to reduce the module temperature and improve operational stability. It has an IP65 protection level to adapt to complex outdoor environments. Its high conversion efficiency (96%-98%), low noise (

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