

# Global Liquid-cooled DC Charging Terminal Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GCC30B6B324CEN.html>

Date: April 2026

Pages: 149

Price: US\$ 4,480.00 (Single User License)

ID: GCC30B6B324CEN

## Abstracts

The global Liquid-cooled DC Charging Terminal market size is expected to reach \$ 878 million by 2032, rising at a market growth of 10.5% CAGR during the forecast period (2026-2032).

In 2025, global Liquid-cooled DC Charging Terminal production reached approximately 22,697 units , with an average global market price of around US\$ 19,435 per unit. Gross margin is about 49%. The cost is 9,912 usd. A Liquid-Cooled DC Charging Terminal is a high-power direct current (DC) electric vehicle (EV) charging device that incorporates liquid cooling technology to safely deliver ultra-high current and voltage to EV batteries. It is a critical part of next-generation EV charging infrastructure, enabling faster and more efficient charging, particularly for high-voltage platforms (e.g., 800V or higher).

Liquid-cooled DC charging terminals are emerging as a key component of high-power EV charging infrastructure. Future development trends mainly focus on higher power capability, lightweight design, and intelligent operation. As electric vehicles increasingly adopt 800-V and higher voltage platforms, charging terminals must support higher current and greater power output. Liquid-cooling technology effectively reduces heat generated in charging connectors and cables under high current conditions, enabling charging capacities of 600 kW or more. In addition, liquid-cooled designs significantly reduce cable weight, improving ease of use for drivers. In the future, liquid-cooled DC charging terminals will be increasingly integrated with smart charging networks, energy management systems, and energy storage solutions to optimize power distribution and improve operational efficiency. With the rapid expansion of highway ultra-fast charging networks and high-power urban charging stations, liquid-cooled DC charging terminals are expected to see wider adoption in public fast-charging stations as well as logistics and heavy-duty EV charging scenarios.

This report studies the global Liquid-cooled DC Charging Terminal production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Liquid-cooled DC Charging Terminal and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Liquid-cooled DC Charging Terminal that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Liquid-cooled DC Charging Terminal total production and demand, 2021-2032, (Units)

Global Liquid-cooled DC Charging Terminal total production value, 2021-2032, (USD Million)

Global Liquid-cooled DC Charging Terminal production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Liquid-cooled DC Charging Terminal consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Liquid-cooled DC Charging Terminal domestic production, consumption, key domestic manufacturers and share

Global Liquid-cooled DC Charging Terminal production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Liquid-cooled DC Charging Terminal production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Liquid-cooled DC Charging Terminal production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Liquid-cooled DC Charging Terminal market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include ABB, Siemens, Schneider Electric, Delta Electronics, Huawei Digital Power, Sungrow, Tesla, BYD, Star Charge (Wanbang Digital Energy), TELD (TGOOD Electric), etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices

used in analyzing the World Liquid-cooled DC Charging Terminal market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

### Global Liquid-cooled DC Charging Terminal Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

### Global Liquid-cooled DC Charging Terminal Market, Segmentation by Type:

Single-gun Charge Pile

Double-gun Charge Pile

### Global Liquid-cooled DC Charging Terminal Market, Segmentation by Function:

Liquid-cooled Cable Charging Pile

Modular Liquid-cooled Charging Pile

Fully Liquid-cooled Charging System

Global Liquid-cooled DC Charging Terminal Market, Segmentation by Structure:

Integrated Type

Split Type

Global Liquid-cooled DC Charging Terminal Market, Segmentation by Application:

Passenger Vehicle

Commercial Vehicle

Companies Profiled:

ABB

Siemens

Schneider Electric

Delta Electronics

Huawei Digital Power

Sungrow

Tesla

BYD

Star Charge (Wanbang Digital Energy)

TELD (TGOOD Electric)

Sinexcel

Tritium

Alpitronic

Kempower

ChargePoint

BlueSky

**Key Questions Answered:**

1. How big is the global Liquid-cooled DC Charging Terminal market?
2. What is the demand of the global Liquid-cooled DC Charging Terminal market?
3. What is the year over year growth of the global Liquid-cooled DC Charging Terminal market?
4. What is the production and production value of the global Liquid-cooled DC Charging Terminal market?
5. Who are the key producers in the global Liquid-cooled DC Charging Terminal market?
6. What are the growth factors driving the market demand?

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