

# **Global Electric Double-Layer Capacitor (EDLC) Market Size study with COVID-19 impact, by Type (Radial Style EDLC, Cylindricality EDLC, Button Style EDLC, Others), by Application (Transportation, Consumer Electronics, Electricity, Military and Aerospace, Others) and Regional Forecasts 2020-2027**

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## **Abstracts**

Global Electric Double-Layer Capacitor (EDLC) Market is valued approximately USD 980 million in 2019 and is anticipated to grow with a healthy growth rate of more than 21% over the forecast period 2020-2027. Electric Double-Layer Capacitor (EDLC) is a type of energy storage device that has superior capacitance in comparison to capacitors or batteries. These devices often have faster-charging options and greater durability. As opposed to traditional di-electrics, EDLCs entail two plates that are being split by electrolytes. The electrical properties of the plate allow split the charge competently, that highly thin physical layers cannot perform. The shortage of intense dielectric materials in EDLCs facilitates the packaging with a larger surface area, which resulting in high capacitance. These devices can generate capacitance values in farads instead of picofarads and microfarads, which are also the measurement unit for capacitance. Rising demand for renewable energy solutions, increasing government regulations concerning carbon emissions, along with the growing adoption of carbon nanotube and graphene EDLCs are the few factors responsible for high CAGR of the market over the forecast period. For instance, as per Carbon Brief Organization, the Indian Government has pledge to cut the intensity of its carbon emission by 33-35 percent and boost the renewable energy capacity to 40 percent by 2030. Similarly, according to the Electric Vehicle Initiative, Japan's automotive industry aims to reduce greenhouse emission by 80% from producing electric vehicles by domestic automakers till 2050. This in turn is expected to strengthen the demand for Electric Double-Layer Capacitor (EDLC)s

thereby, aiding the market growth worldwide. With the recent outbreak of COVID-19 has been ruining several countries around the world and cause severe challenges to energy storage companies. Therefore, Electric Double-Layer Capacitor (EDLC) manufacturers also have to face fluctuations in demand of its raw materials, which results in disruptive effects on production and revenues as well as supply. Though, the industry is still an early stage of rapid development, due to which it has a limited impact because of COVID crisis on the overall market development in 2020. In addition, high cost associated with products and limited scalability are considered as a major restraining factor to the market growth over the forecast period of 2020-2027.

The regional analysis of global Electric Double-Layer Capacitor (EDLC) market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. Asia-Pacific is the leading/significant region across the world in terms of market share owing to the innovation of old transmission power grids augmented diffusion of electric vehicles, along with the increasing demand of consumer electronics in the region. Whereas, Asia-Pacific is also anticipated to exhibit highest growth rate / CAGR over the forecast period 2020-2027, due to rise in production & sales of electric vehicles in the countries, especially in China.

Major market player included in this report are:

Maxwell Technologies  
Panasonic Corporation  
Ningbo CRRC New Energy Technology Co. Ltd  
LS Mtron Ltd.  
Nippon Chemi-Con Corp.  
AVX Corporation  
ELNA Co. Ltd.  
Supreme Power Solutions Co. Ltd  
KEMET Corporation  
Samwha Capacitor Co., Ltd.

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key

players. The detailed segments and sub-segment of the market are explained below:

By Type:

- Radial Style EDLC
- Cylindricality EDLC
- Button Style EDLC
- Others

By Application:

- Transportation
- Consumer Electronics
- Electricity
- Military and Aerospace
- Others

By Region:

- North America
  - U.S.
  - Canada
- Europe
  - UK
  - Germany
- Asia Pacific
  - China
  - India
  - Japan
- Latin America
  - Brazil
  - Mexico
- Rest of the World

Furthermore, years considered for the study are as follows:

Historical year –2017, 2018

Base year – 2019

Forecast period – 2020 to 2027

Target Audience of the Global Electric Double-Layer Capacitor (EDLC) Market in Market Study:

*Global Electric Double-Layer Capacitor (EDLC) Market Size study with COVID-19 impact, by Type (Radial Style ED...*

Key Consulting Companies & Advisors  
Large, medium-sized, and small enterprises  
Venture capitalists  
Value-Added Resellers (VARs)  
Third-party knowledge providers  
Investment bankers  
Investors

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Nippon Chemi-Con Corp.  
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