

Global Fine Pixel Pitch LED Displays Sales Market Report 2018

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Abstracts

This report studies the global Fine Pixel Pitch LED Displays market status and forecast, categorizes the global Fine Pixel Pitch LED Displays market size (value & volume) by key players, type, application, and region. This report focuses on the top players in North America, Europe, China, Japan, Southeast Asia India and Other regions (Middle East & Africa, Central & South America).

Fine Pixel Pitch LED Displays are also called Fine Pixel Pitch LED Displays, is collectively set the system, including LED display system, high-definition display control system and cooling system, with pixel-level control point technology, the display pixel units for brightness, color and uniformity of reducing state control. The Fine Pixel Pitch LED Displays displays the greatest competitive completely seamless and natural true color display. Fine Pixel Pitch LED Displays LED dot pitch means less P2.5 LED display, including P2.5, P2.0, P1.8, P1.5 etc.

The market for fine-pitch LED display has now entered its growth period since the concept was introduced by Leyard in 2012 and is expanding rapidly in scale. The booming downstream market and further technological advances continue to drive the consumption of chips and packages for fine-pitch LED displays.

The fine pixel pitch LED displays market is also fueled by the high flexibility offered by the products and the declining cost of the technology.

On the flip side, the widespread adoption of fine pixel pitch LED displays is challenged by their high initial cost. "We have found that small pixel pitch LED displays cost at least three times more compared to other display technologies such as DLP rear projection and LCD," the author states. However, TMR predicts that the growing competition in the market and continuous research and development in the field is projected to bring down the cost of fine pixel pitch LED displays in the coming years.

The global Fine Pixel Pitch LED Displays market is valued at 1110 million US\$ in 2017

and will reach 8490 million US\$ by the end of 2025, growing at a CAGR of 29.0% during 2018-2025.

The major players covered in this report

Leyard

Unilumin

Liantronics

Absen

Barco

Christie

SANSI

AOTO Electronics

Elec-Tech International

Mary Photoelectricity

SiliconCore

Chip Optech

Triolion

Vtron

Geographically, this report studies the key regions, focuses on product sales, value, market share and growth opportunity in these regions, covering

United States

Europe

China

Japan

Southeast Asia

India

We can also provide the customized separate regional or country-level reports, for the following regions:

North America

United States

Canada

Mexico

Asia-Pacific

China

India

Japan

South Korea

Australia

Indonesia

Singapore

Rest of Asia-Pacific

Europe

Germany

France

UK

Italy

Spain

Russia

Rest of Europe

Central & South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Saudi Arabia

Turkey

Rest of Middle East & Africa

On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into

P2.1-P2.5

P1.7-P2.0

P1.3-P1.69

P1.0-P1.29

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