

Point Of Sale Display Market – Global Industry Size, Share, Trends, Opportunity, and Forecast Segmented By Product Type (Free-Standing Displays, Countertop Displays, Static Point Of Sale Displays), By End-Users (Food & Beverages, FMCG, Pharmaceutical, Retail, And Others), By Material (Corrugated Board, Plastic, Metal, Glass, Others), Region, By Competition, 2018-2028

<https://marketpublishers.com/r/PA33F5082031EN.html>

Date: October 2023

Pages: 188

Price: US\$ 4,900.00 (Single User License)

ID: PA33F5082031EN

Abstracts

Global Point Of Sale Display Market has experienced tremendous growth in recent years and is poised to continue its strong expansion. The Point Of Sale Display Market reached a value of USD 12.53Billion in 2022 and is projected to maintain a compound annual growth rate of 8.92% through 2028.

The Global Point of Sale (POS) Display Market is currently experiencing a profound transformation, driven by the rapid advancement of technology across various industries. In this dynamic landscape, businesses are eagerly embracing cutting-edge technologies such as Artificial Intelligence (AI), data analytics, cloud computing, and cybersecurity to revolutionize their POS Display solutions. These innovations are reshaping the development, deployment, and enhancement of POS Display systems across diverse sectors.

One sector significantly impacted by these advancements is the Retail Industry. Businesses are increasingly turning to state-of-the-art POS Display technologies to enhance their customer experiences and streamline store operations. With the integration of AI and data analytics, POS Display systems have become more efficient

in real-time inventory management, personalized customer engagement, and sales analytics. Retailers can now provide customers with accurate product information, recommendations, and convenient checkout options, leading to improved customer satisfaction and increased sales.

Another industry at the forefront of POS Display innovations is the Hospitality sector. Hotels, restaurants, and other hospitality establishments are leveraging cutting-edge technologies to enhance guest experiences and optimize their operations. POS Display systems, equipped with advanced features and cloud-based management capabilities, provide real-time insights into customer preferences, menu performance, and staff productivity. This results in improved service delivery, enhanced guest satisfaction, and efficient resource allocation, critical for maintaining competitiveness in the hospitality industry.

The Entertainment and Event Management industry is also embracing POS Display advancements to streamline ticketing, access control, and audience engagement. With the integration of AI-driven ticketing solutions and high-resolution display capabilities, POS Display systems facilitate seamless ticket purchase, event entry, and audience interaction. Event organizers can deliver memorable experiences to attendees while efficiently managing crowd control and security.

In the Healthcare sector, POS Display solutions are revolutionizing patient care and administrative processes. Hospitals and healthcare facilities are adopting POS Display systems for patient registration, appointment scheduling, and billing. With the integration of AI and secure patient data management, healthcare providers can streamline administrative tasks, reduce waiting times, and improve the overall patient experience. This not only enhances patient satisfaction but also contributes to cost savings for healthcare organizations.

In the Manufacturing and Warehouse Automation sector, POS Display technology is playing a pivotal role in optimizing production processes and inventory management. With the integration of IoT sensors and machine learning algorithms, POS Display systems provide real-time insights into production equipment performance, supply chain visibility, and inventory tracking. This results in reduced downtime, improved production efficiency, and accurate inventory control.

As the POS Display Market continues to evolve, various industries are reaping the benefits of technological advancements. These innovations not only enhance operational efficiency but also contribute to sustainability efforts, regulatory compliance,

and customer satisfaction. The future of the Global POS Display Market promises further growth and innovation, underscoring its pivotal role in shaping the landscape of retail, hospitality, entertainment, healthcare, and manufacturing. With ongoing developments in technology, the market is set to remain at the forefront of enhancing POS Display solutions, ushering in a new era of efficiency, reliability, and scalability for businesses across diverse sectors.

Key Market Drivers

Driving Factors in the Global Point of Sale (POS) Display Market

The global Point of Sale (POS) Display Market is experiencing significant growth and transformation, driven by several key factors that are shaping the industry landscape. These driving factors are influencing the adoption of POS Display solutions across various sectors, including retail, hospitality, healthcare, and more. Here are three driving factors in the Global POS Display Market:

Digital Transformation in Retail:

One of the primary driving forces behind the growth of the Global POS Display Market is the ongoing digital transformation in the retail industry. Retailers are increasingly recognizing the need to modernize their in-store shopping experiences to stay competitive in the age of e-commerce. As a result, they are turning to advanced POS Display solutions that offer interactive and engaging customer experiences.

Traditional cash registers and static signage are being replaced by dynamic, digital POS Displays that can showcase product information, promotions, and even enable self-checkout. These displays enhance customer engagement, reduce checkout times, and provide valuable data for retailers to optimize their operations.

Moreover, the integration of AI and data analytics into POS Display systems allows retailers to gather insights into customer behavior, preferences, and buying patterns. This data-driven approach enables personalized marketing strategies, targeted promotions, and improved inventory management, all contributing to increased sales and customer satisfaction.

Rising Demand for Contactless Payments:

The global shift towards contactless payment methods, accelerated by the COVID-19

pandemic, is another significant driver of the POS Display Market. Consumers are increasingly preferring mobile wallets, NFC (Near Field Communication) payments, and contactless card payments for their speed, convenience, and hygiene benefits.

POS Display systems are at the forefront of facilitating these contactless transactions. They enable customers to make payments securely and quickly by simply tapping their smartphones or cards on the display. As a result, businesses are upgrading their POS infrastructure to accommodate contactless payments, driving the demand for advanced POS Display solutions.

Additionally, POS Display systems that support contactless payments often come equipped with additional features such as receipt management, loyalty program integration, and digital receipts. This not only enhances the customer experience but also provides businesses with tools to build customer loyalty and gather valuable customer data for marketing efforts.

Growth of E-commerce and Omnichannel Retail:

The continued growth of e-commerce and the adoption of omnichannel retail strategies are fueling the demand for versatile and integrated POS Display solutions. Businesses are seeking to bridge the gap between their online and offline sales channels to provide a seamless shopping experience for customers.

Omnichannel retail requires synchronized inventory management, real-time order fulfillment, and centralized data analytics. POS Display systems play a crucial role in achieving these objectives by connecting in-store and online operations. They enable businesses to access real-time inventory data, process online orders for in-store pickup, and provide consistent product information across all sales channels.

Furthermore, as e-commerce continues to expand, physical retail spaces are evolving into showrooms and experiential centers. POS Display systems contribute to this transformation by offering interactive product demonstrations, virtual try-ons, and access to online reviews and ratings, enriching the in-store shopping experience.

In conclusion, the Global POS Display Market is being propelled by the digital transformation in retail, the surge in contactless payments, and the growth of omnichannel retail strategies. Businesses are recognizing the importance of adopting advanced POS Display solutions to meet the evolving expectations of customers and remain competitive in today's rapidly changing retail landscape. As technology

continues to advance, the POS Display Market is poised for further growth and innovation.

Key Market Challenges

The Global Point of Sale (POS) Display Market is undeniably on an upward trajectory, driven by technological advancements and evolving consumer preferences. However, like any thriving industry, it faces several challenges that require careful consideration and innovative solutions. Here are three significant challenges in the Global POS Display Market:

Security Concerns and Data Privacy:

One of the foremost challenges in the Global POS Display Market revolves around security concerns and data privacy. As POS systems become increasingly connected and integrated with various technologies, they become potential targets for cyberattacks and data breaches.

Retailers and businesses that utilize POS Display systems handle sensitive customer information, including payment card details, personal identification, and purchase history. Any breach of this data can result in significant financial losses, damage to brand reputation, and legal consequences.

To address this challenge, POS Display manufacturers and businesses must prioritize robust security measures. This includes encryption protocols for data transmission, secure payment processing, regular security audits, and employee training to prevent phishing and other cyber threats. Compliance with data protection regulations, such as the General Data Protection Regulation (GDPR) in Europe, is also crucial.

Moreover, the rise of contactless payment methods and mobile wallets introduces new security considerations. Ensuring the safety of these payment technologies within POS Display systems is an ongoing challenge, requiring continuous vigilance and adaptation to emerging threats.

Integration Complexity:

While integration is a key driver of POS Display system advancement, it also poses a significant challenge. Many businesses operate within complex technology ecosystems that include various software applications, hardware components, and third-party

integrations. Achieving seamless interoperability between these elements can be daunting.

For businesses looking to adopt or upgrade their POS Display systems, the challenge lies in selecting solutions that can seamlessly integrate with existing infrastructure. A lack of compatibility can result in disruptions to operations, increased implementation costs, and delays.

Furthermore, as businesses expand and adapt to changing market demands, the need for scalable and flexible POS Display solutions becomes paramount. Customization and integration complexities can hinder the ability to quickly deploy new features, adapt to emerging technologies, and support evolving business models.

To address this challenge, POS Display providers should prioritize open standards and APIs (Application Programming Interfaces) that facilitate easy integration with other software and hardware components. Additionally, businesses should invest in robust project management and change management practices to ensure a smooth transition to new POS Display systems.

Rapid Technological Evolution:

While technological advancements are a driving force in the POS Display Market, they also present a challenge in terms of rapid evolution. New hardware and software innovations, such as mobile POS systems, cloud-based solutions, and IoT (Internet of Things) integration, are continually reshaping the industry.

For businesses and retailers, keeping up with the pace of technological change can be demanding. It requires ongoing training for employees, investments in new equipment, and adaptations to changing customer preferences. Additionally, there's the challenge of determining which technologies are worth adopting and which may become obsolete in a short time.

To navigate this challenge, businesses should adopt a strategic approach to technology adoption. This includes conducting thorough assessments of their specific needs and goals, considering long-term scalability, and staying informed about emerging trends. Collaboration with POS Display providers that offer roadmap visibility and support for future upgrades can also mitigate the risks associated with rapid technological evolution.

In conclusion, the Global POS Display Market is not without its challenges, including security concerns and data privacy, integration complexities, and the rapid pace of technological change. However, by prioritizing security measures, embracing open standards, and adopting a strategic approach to technology adoption, businesses can effectively address these challenges and harness the benefits of advanced POS Display systems.

Key Market Trends

Contactless Payments and NFC Technology:

One of the most significant trends in the Global POS Display Market is the rapid adoption of contactless payment methods, often facilitated by Near Field Communication (NFC) technology. Contactless payments involve using smartphones, smart cards, or wearable devices to make transactions by simply tapping or waving them near a compatible POS terminal. NFC technology enables this seamless and secure communication between the customer's device and the POS Display.

The COVID-19 pandemic further accelerated the adoption of contactless payments, as consumers and businesses sought safer and more hygienic payment options. The convenience and speed of contactless transactions have made them increasingly popular, not only in retail but also in sectors like hospitality, healthcare, and transportation.

POS Display manufacturers and businesses are responding to this trend by equipping their systems with NFC capabilities. Additionally, mobile wallet apps and digital payment platforms are becoming integrated with POS Displays, allowing customers to make payments directly from their smartphones. This trend is not limited to payment processing; it also extends to loyalty programs, coupon redemption, and customer engagement, making NFC-enabled POS Displays versatile tools for enhancing the customer experience.

As NFC technology continues to evolve and security measures strengthen, contactless payments are expected to remain a dominant trend in the Global POS Display Market, shaping the way transactions are conducted in various industries.

Cloud-Based POS Systems:

Cloud computing is transforming the POS Display landscape by offering businesses a

flexible, cost-effective, and scalable alternative to traditional on-premises systems. Cloud-based POS systems store data and applications on remote servers, accessible via the internet. This eliminates the need for extensive on-site hardware and allows businesses to manage their POS operations from virtually anywhere.

One of the key advantages of cloud-based POS systems is their ability to provide real-time access to data and analytics. Business owners and managers can monitor sales, inventory, and customer insights in real time, enabling data-driven decision-making and inventory management. Additionally, cloud-based POS systems offer automatic software updates, reducing the burden of maintenance and ensuring the latest features and security measures are in place.

Small and medium-sized businesses (SMBs) are particularly drawn to cloud-based POS solutions due to their affordability and scalability. These systems allow SMBs to compete with larger enterprises by providing access to advanced POS capabilities without significant upfront costs.

Furthermore, the cloud empowers businesses to offer omnichannel shopping experiences, where customers can seamlessly transition between in-store and online shopping. The flexibility and convenience of cloud-based POS systems make them a prominent trend in the Global POS Display Market, with continued growth anticipated as businesses seek modern, connected solutions.

Enhanced Customer Engagement and Personalization:

Customer engagement and personalization have become central themes in the Global POS Display Market. Businesses are increasingly leveraging POS Displays as tools for creating meaningful interactions with customers and tailoring their shopping experiences.

One of the notable trends within this category is the use of customer-facing displays that provide shoppers with information, product details, and recommendations. These displays enhance the overall shopping experience by enabling customers to access additional product information, compare prices, and view product reviews while in-store. Businesses can use these displays to promote special offers, loyalty programs, and upsell opportunities.

Personalization is another key aspect of customer engagement, and POS Displays are playing a pivotal role in this regard. Retailers are implementing POS systems that can

recognize individual customers through loyalty programs or mobile apps. With this information, the POS Display can personalize recommendations and offers based on the customer's purchase history and preferences. Personalized offers and promotions are more likely to resonate with customers, increasing the likelihood of sales and fostering brand loyalty.

Moreover, businesses are integrating POS Displays with Customer Relationship Management (CRM) systems and analytics tools to gain deeper insights into customer behavior. These insights allow for more effective marketing campaigns, inventory management, and product assortment decisions.

In conclusion, the Global POS Display Market is witnessing transformative trends driven by contactless payments and NFC technology, the adoption of cloud-based POS systems, and a focus on enhanced customer engagement and personalization. These trends are reshaping the way businesses interact with customers, manage their operations, and leverage technology to stay competitive in an ever-evolving retail landscape. As technology continues to advance, the role of POS Displays in delivering seamless, data-driven shopping experiences is set to expand further across industries.

Segmental Insights

Product Type Insights

Free-standing displays is the dominating segment in the global point-of-sale (POS) display market by product type. This is due to a number of factors, including:

Versatility: Free-standing displays are the most versatile type of POS display. They can be placed anywhere in a store, and they can be used to display a wide range of products.

Visibility: Free-standing displays are typically taller than other types of POS displays, which makes them more visible to shoppers.

Impact: Free-standing displays can be used to create a strong visual impact in a store. They can be used to promote new products, to display special offers, or to simply create a more attractive shopping environment.

Countertop displays and static POS displays are also used in a variety of applications, but they are not as widely used as free-standing displays. Countertop displays are often

used to display small items, such as candy and snacks. Static POS displays are often used to display promotional messaging and other information.

The global POS display market is expected to grow significantly in the coming years, driven by the increasing adoption of e-commerce and the need for retailers to improve their in-store shopping experience. The free-standing display segment is expected to remain the dominating segment in the market for the foreseeable future.

Regional Insights

North America is the dominating region in the global point-of-sale (POS) display market. This is due to a number of factors, including:

Early adoption of new technologies: North America is one of the first regions to adopt new technologies, and POS displays are no exception. North American retailers are quick to adopt new technologies that can improve their efficiency and profitability.

High demand for advanced retail solutions: North America has a high demand for advanced retail solutions, such as POS displays. Retailers in North America are constantly looking for ways to improve the customer experience and to increase sales.

Favorable government policies: The North American government is supportive of the retail industry, and it offers a number of incentives to retailers that invest in new technologies, such as POS displays. Other regions, such as Europe and Asia Pacific, are also growing markets for POS displays. However, North America is expected to remain the dominating region in the global POS display market for the foreseeable future.

Key Market Players

Elo Touch Solutions, Inc.

HP Inc

Samsung Electronics Co., Ltd.

NCR Corporation

Diebold Nixdorf, Inc.

Posiflex Technology, Inc.

Sharp Electronics Corporation

Toshiba Corporation

Radiant Technology, Inc.

Bematech

Report Scope:

In this report, the Global Point Of Sale Display Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Point Of Sale Display Market , By Product Type :

Free-Standing Displays

Countertop Displays

Static Point Of Sale Displays

Point Of Sale Display Market , End-Users :

Food & Beverages

FMCG

Pharmaceutical

Retail

Others

Point Of Sale Display Market , By Material :

Corrugated Board

Plastic

Metal

Glass

Others

Point Of Sale Display Market , By Region:

North America

United States

Canada

Mexico

Europe

France

United Kingdom

Italy

Germany

Spain

Asia-Pacific

China

India

Japan

Australia

South Korea

South America

Brazil

Argentina

Colombia

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

Turkey

Egypt

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Point Of Sale Display Market .

Available Customizations:

Global Point Of Sale Display Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

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15. STRATEGIC RECOMMENDATIONS

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