SAMSUNG SDS



www.samsungsds.com nexshop@samsung.com Copyright© 2018 Samsung SDS Co., Ltd. All rights reserved. How much do retailers understand their customers?

What kinds of **in-store experience** is necessary to encourage customers to purchase more?

Retailers are looking for ways to enhance marketing effectiveness based on customer behavior analysis results, providing differentiated customer experiences to improve the competitiveness of offline stores.





Flexible & quick support for content marketing

With Samsung Nexshop, store manager can efficiently schedule advertising contents for various products and distribute them in real-time. Additionally, HQ can share contents to each store through hierarchical management system in order to align marketing policy and for stores to easily create store-specific promotion using templates provided.

Store operation based on customer behavior analysis

Foot traffic to the store, dwell time and customer counting in specific zone are analyzed to optimize store layout and staffing for efficient store operation. The staff call button from the in-store devices improves customer facing process.

Real-time monitoring of device

The in-store devices are monitored in real-time and remotely through the system. The notification is sent if problem occurs on-site for an immediate responses to be taken.

Automotive

Create innovative automobile experience zones

Customers in the showroom can quickly review the information of their desired model. Leveraging customer experience in the store for immediate customer sales, and taking those factors into a variety of sales promotions on the spot.



Operating content which enhances brand values in align with HQ marketing policy. Also, the performance and device status per each store can be checked at a glance.

Introduce space to experience digital contents

By using mobile devices such as digital signage and VR to maximize the utilization of the store space, customers will experience a more vibrant showroom.

Unify on-and-offline brand experience

Tagging smartphones powered by NFC accessories or mobile apps provided by stores will save your preferences for products and recommend customized products based on this information.



Effective exhibition ads and information

Provide advertisements and exhibitions information of exhibitors using various templates effectively. Each content on display can be managed by space/exhibition and can be easily controlled.

Plan exhibition based on customer behavior analysis

By analyzing the number of customers visiting the exhibition hall, the number of customers within a certain area, and the length of stay, you can check the effectiveness of the exhibition and optimize the exhibition hall design.

Real-time monitoring of device

The monitoring view of the device installed in the vast space enables to check the contents of play in real time and take immediate action in case of trouble.



Convenient content management and scheduling

Efficiently manage various types of content using flexible schedule management functions. Improved deployment technology quickly deploys fewer resources to all devices.

Providing content based on context awareness

Provide targeted content based on the context around the ad and the environment.

Real-time remote control / monitoring

Monitoring views of devices scattered across a large geographic area provide real-time visibility into what is playing and immediate action in the event of a failure.

QSR

Lead the changing needs of your customers

With flexible content management capabilities, respond immediately to changing marketing strategies. Streamline your workforce resources by utilizing self-service, remote control, etc.

Integrated management of marketing content and devices

Operating content which enhances brand values in align with HQ marketing policy. Also, the performance and device status per each store can be checked at a glance.

Providing content based on context awareness

Provide targeted content based on the context around the ad and the environment.

Real-time monitoring of device

Real-time monitoring of installed devices in the store allows you to check the content is playing correctly.

