

Smart Displays: Global Markets

<https://marketpublishers.com/r/SDF8ED5C05BEEN.html>

Date: April 2021

Pages: 117

Price: US\$ 5,500.00 (Single User License)

ID: SDF8ED5C05BEEN

Abstracts

Report Scope:

This report provides a review of various types of smart displays and their fabrication processes and identifies current and emerging applications for these products. BCC Research delineates the current market status for smart displays, defines trends and presents growth forecasts for the next five years. The market is analyzed based on the following segments: device category, application and region. In addition, technological issues, including key events and the latest process developments, are discussed.

Global revenues (sales data in billions of dollars) are presented for each segment (device category, application, and region), with actual data referring to the years 2019 and 2020 and estimates for 2021 to 2026. The device category segment is further segmented into wearable and panel displays; panel displays are further segmented into automotive, smart home and smart signage displays. Dollar figures refer to sales of smart display-based products at the manufacturing level and do not include auxiliary devices used to create content and transmit it to the display, such as video generation systems, personal computers, and network systems, or supporting software.

Report Includes:

44 tables

An updated overview of the global market for various types of smart displays

Analyses of the global market trends, with data from 2020, estimates for 2021, and projections of compound annual growth rates (CAGRs) through 2026

Discussion of the most advanced processes employed for production of smart

displays, and review of existing fields of application for smart displays and assessment of emerging applications

Highlights of main global R&D activities and new technological developments related to smart displays during the past three years, while outlining current technical issues

Estimation of the actual market size and revenue forecasts for global smart displays market, and corresponding market share analysis by device category, application, and region for each market segment

Review of current industry players, including manufacturers of smart displays, producers of materials for their fabrication, equipment suppliers, technology developers, and future market participants

Identification of important technology and industry trends within each market segment

Description of the most relevant research and development activities related to smart displays market place

Profile description of the market leading corporations, including Panasonic, LG Display Co. Ltd., Samsung Electronics, Toshiba, and Xiaomi Technology

Contents

CHAPTER 1 INTRODUCTION

Introduction
Study Goals and Objectives
Reasons for Doing This Study
Scope of Report
Methodology
Geographic Breakdown
Analyst's Credentials
BCC Custom Research
Related BCC Research Reports

CHAPTER 2 SUMMARY AND HIGHLIGHTS

Market Overview

CHAPTER 3 MARKET AND TECHNOLOGY BACKGROUND

Background of Displays
Background of Wearable Displays
Market Influences
Market Dynamics
Market Opportunities
Restrains

CHAPTER 4 MARKET BREAKDOWN BY DEVICE CATEGORY

Introduction
Consumer Segment
Smartwatch Displays
Smart Home Displays
Smartphones
Commercial/Nonconsumer Segment
Automotive Smart Displays
Digital/Smart Signage

CHAPTER 5 MARKET BREAKDOWN BY APPLICATION

Smart Displays: Global Markets

Market Highlights
Electronics and Optoelectronics
Transportation
Developments in Signage
Hospitality
Industrial
Healthcare
Other Applications
Logistics and Warehousing
Defense

CHAPTER 6 MARKET BREAKDOWN BY REGION

Market Highlights
North America
United States
Canada
Europe
United Kingdom
Germany
Asia-Pacific
Japan
China
South Korea
Rest of the World

CHAPTER 7 COMPANY PROFILES

ALPHABET (GOOGLE)
AMAZON
APPLE INC.
AU OPTRONICS
BAIDU INC.
BARCO N.V.
BENEQ
BENQ CORP.
BOE TECHNOLOGY GROUP
CONTINENTAL AG

CSOT (CHINA STAR OPTOELECTRONICS TECHNOLOGY)
DELPHI AUTOMOTIVE PLC
DENSO CORP.
GRANDWELL INDUSTRIES
INNOLUX CORP.
JAPAN DISPLAY INC.
KONICA MINOLTA
KYOCERA CORP.
LEYARD OPTOELECTRONIC CO. LTD.
LG DISPLAY
MAGNA INTERNATIONAL INC.
MICROSOFT
NANOLUMENS
NEWLINE INTERACTIVE
PANASONIC
PEERLESS AV
POLYTRONIX
ROBERT BOSCH GMBH
SAMSUNG ELECTRONICS
SHARP CORP.
SHARP NEC DISPLAY SOLUTIONS LTD.
SEIKO EPSON
TAINMA MICRO-ELECTRONICS CO. LTD.
TOSHIBA
TPV TECHNOLOGY
VALEO SA
VISIONOX
VISTEON CORP.
VUZIX
XIAOMI TECHNOLOGY

List Of Tables

LIST OF TABLES

- Summary Table: Global Market for Smart Displays, by Device Category, Through 2026
- Table 1: Global Market for Smart Displays, by Device Category, Through 2026
- Table 2: Global Market for Smart Displays in the Consumer Segment, by Product Type, Through 2026
- Table 3: Global Market for Smart Displays in the Consumer Segment, by Application, Through 2026
- Table 4: Global Market for Smartwatch Displays in the Consumer Segment, by Region, Through 2026
- Table 5: Global Market for Smart Home Displays in the Consumer Segment, by Region, Through 2026
- Table 6: Global Market for Smartphone Displays in the Consumer Segment, by Region, Through 2026
- Table 7: Global Market for Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, Through 2026
- Table 8: Global Market for Smart Displays in the Commercial/Nonconsumer Segment, by Application, Through 2026
- Table 9: Global Market for Automotive Smart Displays in the Commercial/Nonconsumer Segment, by Region, Through 2026
- Table 10: Global Digital/Smart Signage Display Market in the Commercial/Nonconsumer Segment, by Region, Through 2026
- Table 11: Global Market for Smart Displays, by Application, Through 2026
- Table 12: Global Market for Smart Displays in Electronics and Optoelectronics Applications, by Region, Through 2026
- Table 13: Global Market for Smart Displays in Electronics and Optoelectronics Applications, by Device Category, Through 2026
- Table 14: Global Market for Smart Displays in Transportation Applications, by Region, Through 2026
- Table 15: Global Market for Smart Displays in Transportation Applications, by Device Category, Through 2026
- Table 16: Global Market for Smart Displays in Hospitality Applications, by Region, Through 2026
- Table 17: Global Market for Smart Displays in Hospitality Applications, by Device Category, Through 2026
- Table 18: Global Market for Smart Displays in Industrial Applications, by Region, Through 2026

Table 19: Global Market for Smart Displays in Industrial Applications, by Device Category, Through 2026

Table 20: Global Market for Smart Displays in Healthcare Applications, by Region, Through 2026

Table 21: Global Market for Smart Displays in Healthcare Applications, by Device Category, Through 2026

Table 22: Global Market for Smart Displays in Other Applications, by Region, Through 2026

Table 23: Global Market for Smart Displays in Other Applications, by Device Category, Through 2026

Table 24: Global Market for Smart Displays, by Region, Through 2026

Table 25: North American Market for Smart Displays, by Device Category, Through 2026

Table 26: North American Market for Smart Displays, by Application, Through 2026

Table 27: North American Market for Smart Displays in the Consumer Segment, by Product Type, Through 2026

Table 28: North American Display Market in the Commercial/Nonconsumer Segment, by Product Type, Through 2026

Table 29: European Market for Smart Displays, by Device Category, Through 2026

Table 30: European Market for Smart Displays, by Application, Through 2026

Table 31: European Market for Smart Displays in the Consumer Segment, by Product Type, Through 2026

Table 32: European Market for Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, Through 2026

Table 33: Frequency of Cardiac Procedures in Germany, 2017

Table 34: Rising Geriatric Population in Germany, 2000-2030

Table 35: Healthcare Expenditures in Germany, 2016 and 2017

Table 36: Asia-Pacific Market for Smart Displays, by Device Category, Through 2026

Table 37: Asia-Pacific Market for Smart Displays, by Application, Through 2026

Table 38: Asia-Pacific Market for Smart Displays in the Consumer Segment, by Product Type, Through 2026

Table 39: Asia-Pacific Market for Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, Through 2026

Table 40: Rest of the World Market for Smart Displays, by Device Category, Through 2026

Table 41: Rest of the World Market for Smart Displays, by Application, Through 2026

Table 42: Rest of the World Market for Smart Displays in the Consumer Segment, by Product Type, Through 2026

Table 43: Rest of the World Market for Smart Displays in the Commercial/Nonconsumer

Segment, by Product Type, Through 2026

List Of Figures

LIST OF FIGURES

Summary Figure: Global Market for Smart Displays, by Device Category, 2020-2026

Figure 1: Smartphone Ownership in Emerging Countries, 2017 and 2018

Figure 2: Wireless Data Traffic in the U.S., 2010-2018

Figure 3: Global Market Shares of Smart Displays, by Device Category, 2020

Figure 4: Global Market Shares of Smart Displays in the Consumer Segment, by Product Type, 2020

Figure 5: Global Market for Smart Displays in the Consumer Segment, by Application, 2020-2026

Figure 6: Global Market for Smartwatch Displays in the Consumer Segment, by Region, 2020-2026

Figure 7: Global Market for Smart Home Displays in the Consumer Segment, by Region, 2020-2026

Figure 8: Global Market for Smartphone Displays in the Consumer Segment, by Region, 2020-2026

Figure 9: Global Market Shares of Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, 2020

Figure 10: Global Market for Smart Displays in the Commercial/Nonconsumer Segment, by Application, 2020-2026

Figure 11: Global Market for Automotive Smart Displays in the Commercial/Nonconsumer Segment, 2020-2026

Figure 12: Global Digital/Smart Signage Display Market in the Commercial/Nonconsumer Segment, by Region, 2020-2026

Figure 13: Global Market for Smart Displays, by Application, 2020-2026

Figure 14: Global Market for Smart Displays in Electronics and Optoelectronics Applications, by Region, 2020-2026

Figure 15: Global Market for Smart Displays in Electronics and Optoelectronics Applications, by Device Category, 2020-2026

Figure 16: Global Market for Smart Displays in Transportation Applications, by Region, 2020-2026

Figure 17: Global Market for Smart Displays in Transportation Applications, by Device Category, 2020-2026

Figure 18: Global Market for Smart Displays in Hospitality Applications, by Region, 2020-2026

Figure 19: Global Market for Smart Displays in Hospitality Applications, by Device Category, 2020-2026

Figure 20: Global Market for Smart Displays in Industrial Applications, by Region, 2020-2026

Figure 21: Global Market for Smart Displays in Industrial Application, by Device Category Type, 2020-2026

Figure 22: Global Market for Smart Displays in Healthcare Applications, by Region, 2020-2026

Figure 23: Global Market for Smart Displays in Healthcare Applications, by Device Category, 2020-2026

Figure 24: Global Market for Smart Displays in Other Applications, by Region, 2020-2026

Figure 25: Global Market for Smart Displays in Other Applications, by Device Category, 2020-2026

Figure 26: Global Market Shares of Smart Displays, by Region, 2020

Figure 27: North American Market for Smart Displays, by Device Category, 2020-2026

Figure 28: North American Market for Smart Displays, by Application, 2020-2026

Figure 29: North American Market for Smart Displays in the Consumer Segment, by Product Type, 2020-2026

Figure 30: North American Market for Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, 2020-2026

Figure 31: European Market for Smart Displays, by Device Category, 2020-2026

Figure 32: European Market for Smart Displays, by Application, 2020-2026

Figure 33: European Market for Smart Displays in the Consumer Segment, by Product Type, 2020-2026

Figure 34: European Market for Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, 2020-2026

Figure 35: Rising Geriatric Population in Germany, 2000-2030

Figure 36: Healthcare Expenditures in Germany, 2016 and 2017

Figure 37: Asia-Pacific Market for Smart Displays, by Device Category, 2020-2026

Figure 38: Asia-Pacific Market for Smart Displays, by Application, 2020-2026

Figure 39: Asia-Pacific Market for Smart Displays in the Consumer Segment, by Product Type, 2020-2026

Figure 40: Asia-Pacific Market for Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, 2020-2026

Figure 41: Rest of the World Market for Smart Displays, by Device Category, 2020-2026

Figure 42: Rest of the World Market for Smart Displays, by Application, 2020-2026

Figure 43: Rest of the World Market for Smart Displays in the Consumer Segment, by Product Type, 2020-2026

Figure 44: Rest of the World Market for Smart Displays in the Commercial/Nonconsumer Segment, by Product Type, 2020-2026

I would like to order

Product name: Smart Displays: Global Markets

Product link: <https://marketpublishers.com/r/SDF8ED5C05BEEN.html>

Price: US\$ 5,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/SDF8ED5C05BEEN.html>