

# Smart Mirror Market by Offering (Hardware (Displays, Sensors, Cameras), Software, Services), Application (Automotive (Interior, Exterior), Hospitality, Retail), Technology, Installation Type, Sales Channel and Region - Global Forecast to 2027

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## Abstracts

The global smart mirror market size is estimated to be USD 2.7 billion in 2022 and is projected to reach USD 5.9 billion by 2027, at a CAGR of 16.8% during the forecast period. Some of the major factors contributing to the growth of smart mirror market includes the surging adoption of electric vehicles (EVs) across the globe, and increasing emphasis on automation of various end-use industries, including automotive, and retail. Some of the other major factors propelling the market growth include increasing focus towards enhanced safety features in automobiles, rising number of smart homes, surging penetration of virtual retail and smart retail stores to increase customer satisfaction.

Sensors likely to witness highest growth among all hardware component in the global smart mirror market by 2027

Hardware components include sensors, displays, cameras, and other devices such as audio systems and connectivity devices. A sensor is one of the most important hardware components of smart mirrors. Sensors can perform logical functions such as decision-making and communication with various other systems as well as controlled devices. A variety of sensors are used in smart mirrors such as temperature, humidity, light, and occupancy sensors. A light sensor is integrated into the smart mirror to measure the light in a room or the surroundings to determine if the mirror needs to be turned on/off. The humidity sensor is a vital component of the smart mirrors in bathrooms to protect the electronics in the smart mirrors from moisture.

“Surging adoption of IoT devices for home automation to propel deployment of smart mirrors in residential applications”

The smart mirrors used in smart homes or residential application can be integrated with IoT devices such as Alexa or smartphones to provide information such as weather updates, e-mail notifications, as well as for security and the control of home appliances in the environment in which these are deployed. Smart mirror systems deployed in the residential application or homes can accept three modes of input commands, namely, touch, mobile commands, and voice commands. Touchscreen commands can be used whenever an administrator/owner is in front of the mirror and mobile-based controls can be used when the administrator/owner of the mirror is away from the mirror.

Electro-chromatic smart mirrors are likely to dominate the market during the forecast period.

Electro-chromatic smart mirrors are expected to witness robust demand in the coming years due to surging demand for auto dimming technology in electric vehicles (EVs) and mirrorless vehicles. Electro chromatic mirrors/auto dimming mirrors use a combination of optoelectronic sensors and other complex electronic devices such as sensors, circuit boards, and micro-controllers that constantly monitor ambient light and the intensity of light shining directly on the mirror surface. As soon as sensors detect a glare, the electro chromatic surface of the mirror becomes darker to protect the driver's eyes and their concentration. Gentex is one of the most well-known auto dimming mirror manufacturers.

Americas likely to be the second largest market for smart mirror during the forecast period

The Americas comprise North America and South America. North America is technologically advanced as compared to South America; hence, the acceptance of smart mirror product offerings is also higher in North America. Countries such as the US and Canada in the North American region are promoting smart product solutions. North America is the developed market for smart mirrors along with the presence of several players such as Gentex Corporation (US), Magna International (Canada), and S?ura Solutions (US), which are significantly active in this region. Major market players have headquarters in this region. These players have also started integrating smart mirrors with other IoT devices. The US accounted for the largest share of the smart mirror market in Americas in 2021. Growth of the market can be attributed to the rising

government support towards the adoption of electric cars and autonomous vehicles. The country has undertaken significant investments in upgrading technology in EVs for future-ready new models and with upgraded technology.

A variety of executives from key organizations operating in the smart mirror market were interviewed in-depth, including CEOs, marketing directors, and innovation and technology directors.

By Company Type: Tier 1 = 50%, Tier 2 = 30%, and Tier 3 = 20%

By Designation: C-level Executives = 35%, Directors = 30%, and Others (sales, marketing, and product managers, as well as members of various organizations) = 35%

By Region: Americas = 40%, Europe = 25%, APAC = 20%, and ROW = 15%

Gentex Corporation (US), Ficosa (Spain), Seura Solutions (US), Magna International (Canada), Japan Display Inc. ('JDI') (Japan), Murakami Kaimeido (Japan), Harman International Industries (US), ad notam (Germany), Dension (Hungary), and Keonn Technologies (Spain) are the key players in the smart mirror market. These top players have strong portfolios of products and services and a presence in both mature and emerging markets.

The study includes an in-depth competitive analysis of these key players in the smart mirror market, with their company profiles, recent developments, and key market strategies.

## Research Coverage

This report offers detailed insights into the smart mirror market based on offering, application, installation type, sales channel, technology, and geography. Based on technology, the market has been segmented into electrochromatic and others (semi-reflective smart mirrors, self-repairing mirrors, self-cleaning mirrors, LCD/LED display mirrors, and smart retail digital mirrors). Furthermore, based on the sales channel, the market has been segmented into direct sales and indirect sales. The market, by application, has been segmented into automotive, retail, residential, hospitality, healthcare, and others. Based on region, the market has been segmented into the Americas (North America, South America), Europe, Asia Pacific (APAC), and Rest of

the World (RoW) which includes the Middle East and Africa (MEA).

The report also provides a comprehensive review of smart mirror market drivers, restraints, opportunities, and challenges in the market. The report also covers qualitative aspects in addition to the quantitative aspects of these markets.

#### Key Benefits of Buying the Report

The report will help the leaders/new entrants in this market with information on the closest approximations of the revenue numbers for the overall market and the sub-segments. This report will help stakeholders understand the competitive landscape and gain more insights to better position their businesses and plan suitable go-to-market strategies. The report also helps stakeholders understand the pulse of the smart mirror market and provides them information on key market drivers, restraints, challenges, and opportunities.

## Contents

### 1 INTRODUCTION

- 1.1 STUDY OBJECTIVES
- 1.2 DEFINITION
  - 1.2.1 INCLUSIONS AND EXCLUSIONS
- 1.3 STUDY SCOPE
  - 1.3.1 MARKETS COVERED
  - 1.3.2 REGIONAL SCOPE
- 1.4 YEARS CONSIDERED
- 1.5 CURRENCY CONSIDERED
- 1.6 LIMITATIONS
- 1.7 SUMMARY OF CHANGES
- 1.8 STAKEHOLDERS

### 2 RESEARCH METHODOLOGY

- 2.1 RESEARCH DATA
  - FIGURE 1 SMART MIRROR MARKET: RESEARCH DESIGN
    - 2.1.1 SECONDARY AND PRIMARY RESEARCH
    - 2.1.2 SECONDARY DATA
      - 2.1.2.1 Key data from secondary sources
      - 2.1.2.2 List of key secondary sources
    - 2.1.3 PRIMARY DATA
      - 2.1.3.1 Key data from primary sources
      - 2.1.3.2 Key industry insights
      - 2.1.3.3 Breakdown of primary interviews
      - 2.1.3.4 List of key primary interview participants
  - 2.2 MARKET SIZE ESTIMATION
    - 2.2.1 BOTTOM-UP APPROACH
      - FIGURE 2 BOTTOM-UP APPROACH
    - 2.2.2 TOP-DOWN APPROACH
      - FIGURE 3 TOP-DOWN APPROACH
  - 2.3 FACTOR ANALYSIS
    - 2.3.1 SMART MIRROR MARKET: SUPPLY-SIDE ANALYSIS
      - FIGURE 4 MARKET SIZE ESTIMATION METHODOLOGY: APPROACH 1 (SUPPLY SIDE)—REVENUE GENERATED BY COMPANIES FROM PRODUCTS OFFERED IN SMART MIRROR MARKET

### 2.3.2 SMART MIRROR MARKET: DEMAND-SIDE ANALYSIS

FIGURE 5 MARKET SIZE ESTIMATION METHODOLOGY: APPROACH 2 (DEMAND SIDE) FOR SMART MIRROR MARKET

### 2.4 MARKET BREAKDOWN & DATA TRIANGULATION

FIGURE 6 DATA TRIANGULATION

### 2.5 RISK ASSESSMENT

TABLE 1 SMART MIRROR MARKET: RISK ASSESSMENT

### 2.6 ASSUMPTIONS

TABLE 2 KEY ASSUMPTIONS: MACRO- AND MICRO-ECONOMIC ENVIRONMENT

## 3 EXECUTIVE SUMMARY

FIGURE 7 SMART MIRROR MARKET: REALISTIC SCENARIO ANALYSIS, 2018–2027 (USD MILLION)

FIGURE 8 HARDWARE SEGMENT TO HOLD LARGEST SHARE OF SMART MIRROR MARKET

FIGURE 9 AUTOMOTIVE APPLICATION SEGMENT TO ACCOUNT FOR LARGEST MARKET SHARE

FIGURE 10 FIXED INSTALLATION TO BE LARGER SEGMENT OF MARKET

FIGURE 11 INDIRECT SALES SEGMENT TO HOLD LARGER MARKET SHARE

FIGURE 12 ELECTRO CHROMATIC SEGMENT TO DOMINATE MARKET DURING FORECAST PERIOD

FIGURE 13 EUROPE ACCOUNTED FOR LARGEST MARKET SHARE IN 2021

## 4 PREMIUM INSIGHTS

### 4.1 ATTRACTIVE GROWTH OPPORTUNITIES IN SMART MIRROR MARKET

FIGURE 14 INCREASING ADOPTION OF SMART MIRRORS AS A SUBSTITUTE FOR CONVENTIONAL REAR-VIEW MIRRORS TO DRIVE MARKET

### 4.2 SMART MIRROR MARKET, BY OFFERING

FIGURE 15 HARDWARE TO BE LARGEST OFFERING SEGMENT OF MARKET

### 4.3 SMART MIRROR MARKET, BY INSTALLATION TYPE

FIGURE 16 FIXED INSTALLATION TO HOLD LARGER MARKET SHARE DURING FORECAST PERIOD

### 4.4 SMART MIRROR MARKET, BY SALES CHANNEL

FIGURE 17 INDIRECT SALES TO ACCOUNT FOR LARGER MARKET SHARE

### 4.5 SMART MIRROR MARKET, BY TECHNOLOGY

FIGURE 18 ELECTRO CHROMATIC TECHNOLOGY TO BE LEADING SEGMENT

### 4.6 SMART MIRROR MARKET, BY APPLICATION

FIGURE 19 AUTOMOTIVE SEGMENT TO DOMINATE MARKET DURING FORECAST PERIOD

## 5 MARKET OVERVIEW

### 5.1 INTRODUCTION

### 5.2 MARKET DYNAMICS

FIGURE 20 DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES IN SMART MIRROR MARKET

#### 5.2.1 DRIVERS

5.2.1.1 Alternative to convex mirrors for enhanced safety features in automobiles

TABLE 3 COMPARISON OF ORDINARY REAR-VIEW MIRROR AND SMART REAR-VIEW MIRROR

5.2.1.2 Smart homes driven by IOT devices

FIGURE 21 SMART HOMES SEGMENT GROWTH, 2018-2021

5.2.1.3 Presence of large number of start-ups

5.2.1.4 Innovative features

FIGURE 22 IMPACT ANALYSIS OF DRIVERS IN SMART MIRROR MARKET

#### 5.2.2 RESTRAINTS

5.2.2.1 Security breach of confidential and personal data

FIGURE 23 IMPACT ANALYSIS OF RESTRAINTS IN SMART MIRROR MARKET

#### 5.2.3 OPPORTUNITIES

5.2.3.1 Transition from traditional stores to digital stores in retail industry

5.2.3.2 Industry 4.0 to provide growth opportunities

5.2.3.3 Untapped potential in Asia Pacific

FIGURE 24 IMPACT ANALYSIS OF OPPORTUNITIES IN SMART MIRROR MARKET

#### 5.2.4 CHALLENGES

5.2.4.1 Lack of awareness about smart mirrors

5.2.4.2 Higher cost than ordinary mirrors

FIGURE 25 IMPACT ANALYSIS OF CHALLENGES IN SMART MIRROR MARKET

### 5.3 VALUE CHAIN ANALYSIS

FIGURE 26 SMART MIRROR MARKET: VALUE CHAIN ANALYSIS

### 5.4 SMART MIRROR MARKET ECOSYSTEM

FIGURE 27 SMART MIRROR MARKET ECOSYSTEM

TABLE 4 SMART MIRROR MARKET: ECOSYSTEM

### 5.5 TECHNOLOGY ANALYSIS

5.5.1 DLP TECHNOLOGY

5.5.2 SCREEN MIRRORING

### 5.6 PRICING ANALYSIS: AVERAGE SELLING PRICE TRENDS



FIGURE 28 AVERAGE SELLING PRICE (ASP) OF SMART MIRRORS (IN USD)  
TABLE 5 AVERAGE SELLING PRICE QUOTATION OF KEY SUPPLIERS FOR  
DIFFERENT APPLICATIONS (IN USD)

#### 5.7 PATENT ANALYSIS

FIGURE 29 SMART MIRROR MARKET: NUMBER OF PATENTS GRANTED  
(2011–2021)

FIGURE 30 SMART MIRROR MARKET: REGIONAL ANALYSIS OF PATENTS  
GRANTED (2011–2021)

TABLE 6 SMART MIRROR MARKET: LIST OF PATENTS (2018–2020)

FIGURE 31 SMART MIRROR MARKET: PATENT ANALYSIS (2011–2021)

#### 5.8 KEY CONFERENCES AND EVENTS IN 2022–2023

TABLE 7 SMART MIRROR MARKET: DETAILED LIST OF CONFERENCES AND  
EVENTS

#### 5.9 TARIFF AND REGULATORY LANDSCAPE

5.9.1 REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER  
ORGANIZATIONS

TABLE 8 LIST OF REGULATORY BODIES, GOVERNMENT AGENCIES, AND OTHER  
ORGANIZATIONS

TABLE 9 CODES AND STANDARDS RELATED TO SMART MIRROR

#### 5.10 CASE STUDY

5.10.1 THE SINCLAIR BECAME FIRST HOTEL IN US TO DEPLOY DIGITAL  
SIGNAGE AND SMART MIRRORS

5.10.2 BEHANCE PROVIDED PERSONALIZED INTERACTIVE DEVICE TO  
CUSTOMERS

#### 5.11 TRADE ANALYSIS

TABLE 10 IMPORT DATA FOR GLASS MIRROR, HS CODE: 7009 (USD MILLION)

FIGURE 32 GLASS MIRROR IMPORT VALUE FOR MAJOR COUNTRIES, 2017–2021

TABLE 11 EXPORT DATA FOR GLASS MIRROR, HS CODE: 7009 (USD MILLION)

FIGURE 33 GLASS MIRROR, EXPORT VALUE FOR MAJOR COUNTRIES,  
2017–2021

#### 5.12 PORTER'S FIVE FORCES ANALYSIS

FIGURE 34 SMART MIRROR MARKET: PORTER'S FIVE FORCES ANALYSIS

FIGURE 35 IMPACT OF PORTER'S FIVE FORCES ON SMART MIRROR MARKET

TABLE 12 PORTER'S FIVE FORCES IMPACT ON SMART MIRROR MARKET

5.12.1 THREAT OF NEW ENTRANTS

5.12.2 THREAT OF SUBSTITUTES

5.12.3 BARGAINING POWER OF SUPPLIERS

5.12.4 BARGAINING POWER OF BUYERS

5.12.5 INTENSITY OF COMPETITIVE RIVALRY



### 5.13 TRENDS/DISRUPTIONS IMPACTING CUSTOMERS' BUSINESSES

FIGURE 36 REVENUE SHIFT FOR SMART MIRROR MARKET

### 5.14 KEY STAKEHOLDERS & BUYING CRITERIA

#### 5.14.1 KEY STAKEHOLDERS IN BUYING PROCESS

FIGURE 37 SMART MIRROR MARKET: BUYING CRITERIA FOR TOP 3 APPLICATIONS

TABLE 13 INFLUENCE OF STAKEHOLDERS IN BUYING PROCESS FOR TOP 3 APPLICATIONS (%)

#### 5.14.2 BUYING CRITERIA

FIGURE 38 KEY BUYING CRITERIA FOR TOP 3 APPLICATIONS

TABLE 14 KEY BUYING CRITERIA FOR TOP 3 APPLICATIONS

## 6 SMART MIRROR MARKET, BY OFFERING

### 6.1 INTRODUCTION

TABLE 15 SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

FIGURE 39 SOFTWARE OFFERING PROJECTED TO GROW AT HIGHEST CAGR

TABLE 16 SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

### 6.2 HARDWARE

TABLE 17 HARDWARE: SMART MIRROR MARKET, BY TYPE, 2018–2021 (USD MILLION)

FIGURE 40 SENSORS TO GROW AT HIGHEST CAGR DURING FORECAST PERIOD

TABLE 18 HARDWARE: SMART MIRROR MARKET, BY TYPE, 2022–2027 (USD MILLION)

TABLE 19 HARDWARE: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 20 HARDWARE: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

TABLE 21 HARDWARE: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

FIGURE 41 EUROPE TO ACCOUNT FOR LARGEST MARKET SHARE IN HARDWARE SEGMENT

TABLE 22 HARDWARE: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

#### 6.2.1 DISPLAYS

6.2.1.1 Rising trend of deploying touchscreen interactive displays in retail applications to spur market growth

#### 6.2.2 SENSORS

### 6.2.2.1 Temperature sensors

6.2.2.1.1 Thermocouples and resistance temperature detectors commonly utilized temperature sensors

### 6.2.2.2 Light sensors

6.2.2.2.1 Increasing demand for light sensors to assist auto on/off feature of smart mirrors

### 6.2.2.3 Humidity sensors

6.2.2.3.1 Mainly installed in smart mirrors for home automation and residential applications

## 6.2.3 CAMERAS

6.2.3.1 Features such as gestures and facial recognition to propel market

## 6.2.4 OTHER HARDWARE TYPES

### 6.2.4.1 Audio systems

### 6.2.4.2 Connectivity components

## 6.3 SOFTWARE

6.3.1 REFLEKTOS- AMONG MOST POPULAR OPEN-SOURCE OPERATING SYSTEMS FOR BUILDING SMART MIRRORS

TABLE 23 SOFTWARE: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 24 SOFTWARE: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

TABLE 25 SOFTWARE: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

FIGURE 42 EUROPE TO ACCOUNT FOR LARGEST MARKET SHARE IN SOFTWARE SEGMENT

TABLE 26 SOFTWARE: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

## 6.4 SERVICES

6.4.1 MAJOR COMPANIES OFFERING SUPPORT SERVICES FOR SPECIFIC PERIODS WITH FOCUS ON MAINTENANCE SERVICES

TABLE 27 SERVICES: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 28 SERVICES: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

TABLE 29 SERVICES: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

TABLE 30 SERVICES: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

## **7 SMART MIRROR MARKET, BY TECHNOLOGY**

### 7.1 INTRODUCTION

TABLE 31 SMART MIRROR MARKET, BY TECHNOLOGY, 2018–2021 (USD MILLION)

FIGURE 43 ELECTRO CHROMATIC TECHNOLOGY TO DOMINATE GLOBAL SMART MIRROR MARKET

TABLE 32 SMART MIRROR MARKET, BY TECHNOLOGY, 2022–2027 (USD MILLION)

### 7.2 ELECTRO CHROMATIC/AUTO DIMMING MIRRORS

7.2.1 SURGING DEMAND FOR EVS AND MIRRORLESS VEHICLES TO DRIVE AUTO DIMMING TECHNOLOGY

TABLE 33 ELECTRO CHROMATIC: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

FIGURE 44 EUROPE TO BE LARGEST MARKET FOR ELECTRO CHROMATIC SMART MIRROR

TABLE 34 ELECTRO CHROMATIC: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

### 7.3 OTHERS

TABLE 35 OTHERS: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

FIGURE 45 ASIA PACIFIC TO REGISTER HIGHEST CAGR FOR OTHER SMART MIRROR TECHNOLOGIES

TABLE 36 OTHERS: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

## **8 SMART MIRROR MARKET, BY APPLICATION**

### 8.1 INTRODUCTION

TABLE 37 SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

FIGURE 46 SMART MIRROR MARKET FOR RETAIL APPLICATION TO GROW AT HIGHEST CAGR

TABLE 38 SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

### 8.2 AUTOMOTIVE

TABLE 39 AUTOMOTIVE: SMART MIRROR MARKET, BY TYPE, 2018–2021 (USD MILLION)

TABLE 40 AUTOMOTIVE: SMART MIRROR MARKET, BY TYPE, 2022–2027 (USD MILLION)

TABLE 41 AUTOMOTIVE: SMART MIRROR MARKET, BY OFFERING, 2018–2021

(USD MILLION)

TABLE 42 AUTOMOTIVE: SMART MIRROR MARKET, BY OFFERING, 2022–2027

(USD MILLION)

TABLE 43 AUTOMOTIVE: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

FIGURE 47 SMART MIRROR MARKET FOR AUTOMOTIVE APPLICATION IN ASIA PACIFIC TO GROW AT HIGHEST CAGR

TABLE 44 AUTOMOTIVE: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

#### 8.2.1 INTERIOR MIRRORS

8.2.1.1 Integration of additional electronic features such as compass, microphones, lighting assist, and driver assist in interior mirrors to drive market

#### 8.2.2 EXTERIOR MIRRORS

8.2.2.1 Increasing focus of major OEMs on integrating additional features in smart exterior mirrors with capabilities of advanced driver assistance systems (ADAS)

### 8.3 RETAIL

8.3.1 RISE IN ONLINE SHOPPING AND INCREASING VIRTUAL TRIAL ROOMS TO PROPEL MARKET

TABLE 45 RETAIL: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 46 RETAIL: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 47 RETAIL: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

FIGURE 48 ASIA PACIFIC MARKET TO WITNESS HIGHEST GROWTH IN RETAIL APPLICATION

TABLE 48 RETAIL: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

### 8.4 RESIDENTIAL

8.4.1 SURGING ADOPTION OF IOT DEVICES FOR HOME AUTOMATION TO PROPEL DEPLOYMENT OF SMART MIRRORS IN RESIDENTIAL APPLICATIONS

TABLE 49 RESIDENTIAL: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 50 RESIDENTIAL: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 51 RESIDENTIAL: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

TABLE 52 RESIDENTIAL: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

## 8.5 HOSPITALITY

### 8.5.1 HOSPITALITY SECTOR TO FOCUS ON ENHANCING GUEST EXPERIENCE BY DEPLOYING SMART MIRRORS

TABLE 53 HOSPITALITY: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 54 HOSPITALITY: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 55 HOSPITALITY: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

TABLE 56 HOSPITALITY: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

## 8.6 HEALTHCARE

### 8.6.1 MEDICAL RESEARCH: MAJOR HEALTHCARE APPLICATION OF SMART MIRRORS

TABLE 57 HEALTHCARE: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 58 HEALTHCARE: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 59 HEALTHCARE: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

FIGURE 49 MARKET IN ASIA PACIFIC TO GROW AT HIGHEST CAGR FOR SMART MIRROR HEALTHCARE APPLICATION FROM 2022 TO 2027

TABLE 60 HEALTHCARE: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

## 8.7 OTHERS

TABLE 61 OTHERS: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 62 OTHERS: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 63 OTHERS: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

TABLE 64 OTHERS: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

## 9 SMART MIRROR MARKET, BY INSTALLATION TYPE

### 9.1 INTRODUCTION

TABLE 65 SMART MIRROR MARKET, BY INSTALLATION TYPE, 2018–2021 (USD MILLION)

FIGURE 50 FIXED INSTALLATION TO BE WIDELY ADOPTED DEPLOYMENT FOR SMART MIRROR

TABLE 66 SMART MIRROR MARKET, BY INSTALLATION TYPE, 2022–2027 (USD MILLION)

## 9.2 FIXED

9.2.1 INCREASING DEPLOYMENT OF INTERIOR AND EXTERIOR REAR-VIEW AUTOMATIC DIMMING MIRRORS TO SUPPORT MARKET GROWTH

## 9.3 FREE STYLE

9.3.1 INCREASING POPULARITY OF SMART HOMES AND HOME AUTOMATION DEVICES IN RESIDENTIAL BUILDINGS TO SPUR MARKET GROWTH

# 10 SMART MIRROR MARKET, BY SALES CHANNEL

## 10.1 INTRODUCTION

TABLE 67 SMART MIRROR MARKET, BY SALES CHANNEL, 2018–2021 (USD MILLION)

FIGURE 51 INDIRECT SALES CHANNEL TO DOMINATE SMART MIRROR MARKET

TABLE 68 SMART MIRROR MARKET, BY SALES CHANNEL, 2022–2027 (USD MILLION)

## 10.2 INDIRECT SALES

10.2.1 TO ACCOUNT FOR MAJORITY OF SMART MIRROR SALES

## 10.3 DIRECT SALES

10.3.1 TO GROW AT HIGH RATE DRIVEN BY RETAIL, RESIDENTIAL, AND HEALTHCARE SEGMENTS

# 11 SMART MIRROR MARKET, BY REGION

## 11.1 INTRODUCTION

FIGURE 52 EUROPE TO LEAD SMART MIRROR MARKET DURING FORECAST PERIOD

FIGURE 53 MARKET IN SOUTH KOREA TO GROW AT HIGHEST CAGR

TABLE 69 SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

TABLE 70 SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

TABLE 71 SMART MIRROR MARKET FOR AUTOMOTIVE, BY REGION, 2018–2021 (THOUSAND UNITS)

TABLE 72 SMART MIRROR MARKET FOR AUTOMOTIVE, BY REGION, 2022–2027 (THOUSAND UNITS)

## 11.2 AMERICAS

TABLE 73 AMERICAS: SMART MIRROR MARKET, BY APPLICATION, 2018–2021

(USD MILLION)

TABLE 74 AMERICAS: SMART MIRROR MARKET, BY APPLICATION, 2022–2027

(USD MILLION)

TABLE 75 AMERICAS: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 76 AMERICAS: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 77 AMERICAS: SMART MIRROR MARKET, BY REGION, 2018–2021 (USD MILLION)

TABLE 78 AMERICAS: SMART MIRROR MARKET, BY REGION, 2022–2027 (USD MILLION)

#### 11.2.1 NORTH AMERICA

FIGURE 54 NORTH AMERICA: SMART MIRROR MARKET SNAPSHOT

TABLE 79 NORTH AMERICA: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 80 NORTH AMERICA: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

TABLE 81 NORTH AMERICA: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 82 NORTH AMERICA: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 83 NORTH AMERICA: SMART MIRROR MARKET, BY COUNTRY, 2018–2021 (USD MILLION)

TABLE 84 NORTH AMERICA: SMART MIRROR MARKET, BY COUNTRY, 2022–2027 (USD MILLION)

##### 11.2.1.1 US

11.2.1.1.1 Market growth attributed to government support for adoption of electric cars

##### 11.2.1.2 Canada

11.2.1.2.1 Self-dimming smart mirrors for hospitality and retail applications to boost market

##### 11.2.1.3 Mexico

11.2.1.3.1 Presence of several automobile manufacturers to propel market

#### 11.2.2 SOUTH AMERICA

FIGURE 55 SOUTH AMERICA: SMART MIRROR MARKET SNAPSHOT

TABLE 85 SOUTH AMERICA: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 86 SOUTH AMERICA: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)



TABLE 87 SOUTH AMERICA: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 88 SOUTH AMERICA: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 89 SOUTH AMERICA: SMART MIRROR MARKET, BY COUNTRY, 2018–2021 (USD MILLION)

TABLE 90 SOUTH AMERICA: SMART MIRROR MARKET, BY COUNTRY, 2022–2027 (USD MILLION)

#### 11.2.2.1 Brazil

11.2.2.1.1 Emphasis on providing better shopping experience by retail sector to boost market

#### 11.2.2.2 Argentina

11.2.2.2.1 Economic recovery and technological advancements to boost adoption of smart mirrors

#### 11.2.2.3 Rest of South America

### 11.3 EUROPE

FIGURE 56 EUROPE: SMART MIRROR MARKET SNAPSHOT

TABLE 91 EUROPE: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 92 EUROPE: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

TABLE 93 EUROPE: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 94 EUROPE: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 95 EUROPE: SMART MIRROR MARKET, BY COUNTRY, 2018–2021 (USD MILLION)

TABLE 96 EUROPE: SMART MIRROR MARKET, BY COUNTRY, 2022–2027 (USD MILLION)

#### 11.3.1 UK

11.3.1.1 Increasing investments in retail, hospitality, and smart homes segments to promote market growth

#### 11.3.2 GERMANY

11.3.2.1 Start-ups partnering with retail stores to implement smart mirrors to enhance customer engagement

#### 11.3.3 FRANCE

11.3.3.1 Presence of large retail brands to propel adoption of smart mirrors

#### 11.3.4 ITALY

11.3.4.1 Increasing awareness about smart mirror technology contributing to market

growth

#### 11.3.5 SPAIN

11.3.5.1 Increasing adoption of advanced technologies in retail and home automation to boost market

#### 11.3.6 REST OF EUROPE (ROE)

### 11.4 ASIA PACIFIC

FIGURE 57 ASIA PACIFIC: SMART MIRROR MARKET SNAPSHOT

TABLE 97 ASIA PACIFIC: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 98 ASIA PACIFIC: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

TABLE 99 ASIA PACIFIC: SMART MIRROR MARKET, BY OFFERING, 2018–2021 (USD MILLION)

TABLE 100 ASIA PACIFIC: SMART MIRROR MARKET, BY OFFERING, 2022–2027 (USD MILLION)

TABLE 101 ASIA PACIFIC: SMART MIRROR MARKET, BY COUNTRY, 2018–2021 (USD MILLION)

TABLE 102 ASIA PACIFIC: SMART MIRROR MARKET, BY COUNTRY, 2022–2027 (USD MILLION)

#### 11.4.1 CHINA

11.4.1.1 To retain dominance in automotive smart mirror market in Asia Pacific

#### 11.4.2 JAPAN

11.4.2.1 Large automobile manufacturing base and transformation of retail industry to drive market

#### 11.4.3 INDIA

11.4.3.1 Government initiatives such as Make in India to positively impact demand for smart mirrors in automotive, hospitality, retail, and smart homes applications

#### 11.4.4 SOUTH KOREA

11.4.4.1 Rapid technological developments in automotive and electronics industries boosting adoption of smart mirrors

#### 11.4.5 AUSTRALIA

11.4.5.1 Rising demand for smart retail and EVS to propel market

#### 11.4.6 REST OF ASIA PACIFIC

### 11.5 REST OF THE WORLD

TABLE 103 REST OF THE WORLD: SMART MIRROR MARKET, BY APPLICATION, 2018–2021 (USD MILLION)

TABLE 104 REST OF THE WORLD: SMART MIRROR MARKET, BY APPLICATION, 2022–2027 (USD MILLION)

TABLE 105 REST OF THE WORLD: SMART MIRROR MARKET, BY OFFERING,

2018–2021 (USD MILLION)

TABLE 106 REST OF THE WORLD: SMART MIRROR MARKET, BY OFFERING,  
2022–2027 (USD MILLION)

TABLE 107 REST OF THE WORLD: SMART MIRROR MARKET, BY REGION,  
2018–2021 (USD MILLION)

TABLE 108 REST OF THE WORLD: SMART MIRROR MARKET, BY REGION,  
2022–2027 (USD MILLION)

11.5.1 MIDDLE EAST & AFRICA

## **12 COMPETITIVE LANDSCAPE**

12.1 INTRODUCTION

12.2 KEY PLAYER STRATEGIES/RIGHT TO WIN

TABLE 109 OVERVIEW OF STRATEGIES DEPLOYED BY KEY PLAYERS IN SMART  
MIRROR MARKET

12.2.1 PRODUCT PORTFOLIO

12.2.2 REGIONAL FOCUS

12.2.3 MANUFACTURING FOOTPRINT

12.2.4 ORGANIC/INORGANIC GROWTH STRATEGIES

12.3 MARKET SHARE ANALYSIS, 2021

TABLE 110 SMART MIRROR MARKET (AUTOMOTIVE APPLICATION): DEGREE OF  
COMPETITION

12.4 HISTORICAL REVENUE ANALYSIS (2017–2021)

FIGURE 58 5-YEAR REVENUE ANALYSIS OF KEY PLAYERS IN SMART MIRROR  
MARKET

12.5 COMPANY EVALUATION QUADRANT

12.5.1 STARS

12.5.2 PERVASIVE PLAYERS

12.5.3 EMERGING LEADERS

12.5.4 PARTICIPANTS

FIGURE 59 SMART MIRROR MARKET (GLOBAL): COMPANY EVALUATION  
QUADRANT

12.6 SMART MIRROR MARKET: COMPETITIVE BENCHMARKING

TABLE 111 SMART MIRROR MARKET: DETAILED LIST OF START-UPS/SMES

TABLE 112 SMART MIRROR MARKET: COMPETITIVE BENCHMARKING OF KEY  
PLAYERS [SMES]

TABLE 113 LIST OF KEY START-UPS IN SMART MIRROR MARKET

12.7 START-UP/SME EVALUATION QUADRANT

12.7.1 PROGRESSIVE COMPANIES

### 12.7.2 RESPONSIVE COMPANIES

### 12.7.3 DYNAMIC COMPANIES

### 12.7.4 STARTING BLOCKS

FIGURE 60 SMART MIRROR MARKET (GLOBAL): START-UP/SME EVALUATION QUADRANT, 2021

### 12.8 COMPANY FOOTPRINT

TABLE 114 COMPANY FOOTPRINT (OVERALL)

TABLE 115 COMPANY OFFERING FOOTPRINT

TABLE 116 COMPANY APPLICATION FOOTPRINT

TABLE 117 COMPANY REGION FOOTPRINT

### 12.9 COMPETITIVE SITUATION AND TRENDS

#### 12.9.1 PRODUCT LAUNCHES & DEVELOPMENTS

TABLE 118 SMART MIRROR MARKET: PRODUCT LAUNCHES & DEVELOPMENTS, JANUARY 2018– JANUARY 2022

#### 12.9.2 DEALS

TABLE 119 SMART MIRROR MARKET: DEALS, JANUARY 2019–MAY 2022

## 13 COMPANY PROFILES

### 13.1 KEY PLAYERS

(Business Overview, Products/Solutions/Services Offered, Recent Developments, and MnM View)\*

#### 13.1.1 JAPAN DISPLAY INC.

TABLE 120 JAPAN DISPLAY INC.: COMPANY OVERVIEW

FIGURE 61 JAPAN DISPLAY INC.: COMPANY SNAPSHOT

TABLE 121 JAPAN DISPLAY INC.: PRODUCTS OFFERED

TABLE 122 JAPAN DISPLAY INC.: PRODUCT LAUNCHES

TABLE 123 JAPAN DISPLAY INC.: DEALS

#### 13.1.2 FICOSA INTERNATIONAL S.A.

TABLE 124 FICOSA INTERNATIONAL S.A.: COMPANY OVERVIEW

TABLE 125 FICOSA: PRODUCTS OFFERED

TABLE 126 FICOSA INTERNATIONAL S.A.: PRODUCT LAUNCHES

TABLE 127 FICOSA INTERNATIONAL S.A.: DEALS

#### 13.1.3 GENTEX CORPORATION

TABLE 128 GENTEX CORPORATION: COMPANY OVERVIEW

FIGURE 62 GENTEX CORPORATION: COMPANY SNAPSHOT

TABLE 129 GENTEX CORPORATION: PRODUCTS OFFERED

TABLE 130 GENTEX CORPORATION: PRODUCT LAUNCHES

TABLE 131 GENTEX CORPORATION: DEALS

#### 13.1.4 SEURA SOLUTIONS

TABLE 132 SEURA SOLUTIONS: COMPANY OVERVIEW

TABLE 133 SEURA SOLUTIONS: PRODUCTS OFFERED

TABLE 134 SEURA SOLUTIONS: PRODUCT LAUNCHES

#### 13.1.5 MAGNA INTERNATIONAL

TABLE 135 MAGNA INTERNATIONAL: COMPANY OVERVIEW

FIGURE 63 MAGNA INTERNATIONAL: COMPANY SNAPSHOT

TABLE 136 MAGNA INTERNATIONAL: PRODUCTS OFFERED

TABLE 137 MAGNA INTERNATIONAL: PRODUCT LAUNCHES

TABLE 138 MAGNA INTERNATIONAL: DEALS

#### 13.1.6 ELECTRIC MIRROR

TABLE 139 ELECTRIC MIRROR: COMPANY OVERVIEW

TABLE 140 ELECTRIC MIRROR: PRODUCTS OFFERED

TABLE 141 ELECTRIC MIRROR: PRODUCT LAUNCHES

#### 13.1.7 HARMAN INTERNATIONAL INDUSTRIES (A SAMSUNG SUBSIDIARY)

TABLE 142 HARMAN INTERNATIONAL INDUSTRIES (A SAMSUNG SUBSIDIARY):  
COMPANY OVERVIEW

TABLE 143 HARMAN INTERNATIONAL INDUSTRIES (A SAMSUNG SUBSIDIARY):  
PRODUCTS OFFERED

#### 13.1.8 MURAKAMI KAIMEIDO

TABLE 144 MURAKAMI KAIMEIDO: COMPANY OVERVIEW

FIGURE 64 MURAKAMI KAIMEIDO: COMPANY SNAPSHOT

TABLE 145 MURAKAMI KAIMEIDO: PRODUCTS OFFERED

#### 13.1.9 KEONN TECHNOLOGIES

TABLE 146 KEONN TECHNOLOGIES: COMPANY OVERVIEW

TABLE 147 KEONN TECHNOLOGIES: PRODUCTS OFFERED

TABLE 148 KEONN: DEALS

#### 13.1.10 DENSION

TABLE 149 DENSION: COMPANY OVERVIEW

TABLE 150 DENSION: PRODUCTS OFFERED

\* Business Overview, Products/Solutions/Services Offered, Recent Developments, and MnM View might not be captured in case of unlisted companies.

### 13.2 OTHER PLAYERS

#### 13.2.1 ALKE

#### 13.2.2 AD NOTAM

#### 13.2.3 MIRROCOOL

#### 13.2.4 SEYMOURPOWELL

#### 13.2.5 DIRROR

#### 13.2.6 PERSEUS MIRROR

- 13.2.7 OAKLABS
- 13.2.8 SMARTSPOT
- 13.2.9 PRO DISPLAY
- 13.2.10 GLANCE DISPLAYS
- 13.2.11 NEXSTGO COMPANY LIMITED
- 13.2.12 METROCLICK
- 13.2.13 PINGALA SOFTWARE INDIA PVT. LTD.
- 13.2.14 EYYES GMBH
- 13.2.15 HILO SMART MIRROR

## **14 APPENDIX**

- 14.1 INSIGHTS FROM INDUSTRY EXPERTS
- 14.2 DISCUSSION GUIDE
- 14.3 KNOWLEDGESTORE: MARKETSandMARKETS' SUBSCRIPTION PORTAL
- 14.4 CUSTOMIZATION OPTIONS
- 14.5 RELATED REPORTS
- 14.6 AUTHOR DETAILS

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