

Global Glasses-Free 3D Displays Market Study 2016-2026, by Segment (Light barrier technology, Lenticular Lens Technology Glasses-Free 3D Displays), by Market (TV, Advertising Display,), by Company (Evisstek, Alioscopy,)

<https://marketpublishers.com/r/GF3C48E1A67EN.html>

Date: November 2019

Pages: 52

Price: US\$ 1,800.00 (Single User License)

ID: GF3C48E1A67EN

Abstracts

SUMMARY

Glasses-free 3D is any method of displaying stereoscopic images (adding binocular perception of 3D depth) without the use of special headgear or glasses on the part of the viewer. Because headgear is not required, it is also called 'glassesless 3D' or 'autostereoscopy'. There are two broad approaches currently used to accommodate motion parallax and wider viewing angles: eye-tracking, and multiple views so that the display does not need to sense where the viewers' eyes are located.

The global Glasses-Free 3D Displays market will reach Volume Million USD in 2019 and with a CAGR xx% between 2020-2026.

Product Type Coverage (Market Size & Forecast, Major Company of Product Type etc.):

Light barrier technology

Lenticular Lens Technology Glasses-Free 3D Displays

Demand Coverage (Market Size & Forecast, Consumer Distribution):

TV

Advertising Display

Mobile Devices

Others

Company Coverage (Sales data, Main Products & Services etc.):

Evistek

Alioscopy

Kangde Xin

Leyard

Inlife-Handnet

Stream TV Networks

TCL Corporation

Exceptional 3D

YUAN CHANG VISION

Realcel Electronic

Vision Display

Seefeld.

Major Region Market

North America

Europe

Asia-Pacific

South America

Middle East & Africa

Contents

1 INDUSTRY OVERVIEW

1.1 Glasses-Free 3D Displays Industry

1.1.1 Overview

1.1.2 Products of Major Companies

1.2 Market Segment

1.2.1 Industry Chain

1.2.2 Consumer Distribution

1.3 Price & Cost Overview

2 GLASSES-FREE 3D DISPLAYS MARKET BY TYPE

2.1 By Type

2.1.1 Light barrier technology

2.1.2 Lenticular Lens Technology Glasses-Free 3D Displays

2.2 Market Size by Type

2.3 Market Forecast by Type

3 GLOBAL MARKET DEMAND

3.1 Segment Overview

3.1.1 TV

3.1.2 Advertising Display

3.1.3 Mobile Devices

3.1.4 Others

3.2 Market Size by Demand

3.3 Market Forecast by Demand

4 MAJOR REGION MARKET

4.1 Global Market Overview

4.1.1 Market Size & Growth

4.1.2 Market Forecast

4.2 Major Region

4.2.1 Market Size & Growth

4.2.2 Market Forecast

5 MAJOR COMPANIES LIST

- 5.1 Evistek (Company Profile, Sales Data etc.)
- 5.2 Alioscopy (Company Profile, Sales Data etc.)
- 5.3 Kangde Xin (Company Profile, Sales Data etc.)
- 5.4 Leyard (Company Profile, Sales Data etc.)
- 5.5 Inlife-Handnet (Company Profile, Sales Data etc.)
- 5.6 Stream TV Networks (Company Profile, Sales Data etc.)
- 5.7 TCL Corporation (Company Profile, Sales Data etc.)
- 5.8 Exceptional 3D (Company Profile, Sales Data etc.)
- 5.9 YUAN CHANG VISION (Company Profile, Sales Data etc.)
- 5.10 Realcel Electronic (Company Profile, Sales Data etc.)
- 5.11 Vision Display (Company Profile, Sales Data etc.)
- 5.12 Seefeld. (Company Profile, Sales Data etc.)

6 CONCLUSION

List Of Tables

LIST OF TABLES

Table Global Glasses-Free 3D Displays Market 2016-2019, by Type, in USD Million

Table Global Glasses-Free 3D Displays Market 2016-2019, by Type, in Volume

Table Global Glasses-Free 3D Displays Market Forecast 2020-2026, by Type, in USD Million

Table Global Glasses-Free 3D Displays Market Forecast 2020-2026, by Type, in Volume

Table Global Glasses-Free 3D Displays Demand 2016-2019, in USD Million

Table Global Glasses-Free 3D Displays Demand 2016-2019, in Volume

Table Global Glasses-Free 3D Displays Demand Forecast 2020-2026, in USD Million

Table Global Glasses-Free 3D Displays Demand Forecast 2020-2026, in Volume

Table Global Glasses-Free 3D Displays Market Size & Growth 2016-2019, in USD Million

Table Global Glasses-Free 3D Displays Market Size & Growth 2016-2019, in Volume

Table Global Glasses-Free 3D Displays Market Forecast 2020-2026, in USD Million

Table Global Glasses-Free 3D Displays Market Forecast 2020-2026, in Volume

Table Global Glasses-Free 3D Displays Market 2016-2019, by Region, in USD Million

Table Global Glasses-Free 3D Displays Market 2016-2019, by Region, in Volume

Table Global Glasses-Free 3D Displays Market Forecast 2020-2026, by Region, in USD Million

Table Global Glasses-Free 3D Displays Market Forecast 2020-2026, by Region, in Volume

Table Evistek Overview List

Table Glasses-Free 3D Displays Business Operation of Evistek (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Evistek Overview List

Table Glasses-Free 3D Displays Business Operation of Evistek (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Alioscopy Overview List

Table Glasses-Free 3D Displays Business Operation of Alioscopy (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Kangde Xin Overview List

Table Glasses-Free 3D Displays Business Operation of Kangde Xin (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Leyard Overview List

Table Glasses-Free 3D Displays Business Operation of Leyard (Sales Revenue, Sales

Volume, Price, Cost, Gross Margin)

Table Inlife-Handnet Overview List

Table Glasses-Free 3D Displays Business Operation of Inlife-Handnet (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Stream TV Networks Overview List

Table Glasses-Free 3D Displays Business Operation of Stream TV Networks (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table TCL Corporation Overview List

Table Glasses-Free 3D Displays Business Operation of TCL Corporation (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Exceptional 3D Overview List

Table Glasses-Free 3D Displays Business Operation of Exceptional 3D (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table YUAN CHANG VISION Overview List

Table Glasses-Free 3D Displays Business Operation of YUAN CHANG VISION (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Realcel Electronic Overview List

Table Glasses-Free 3D Displays Business Operation of Realcel Electronic (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Vision Display Overview List

Table Glasses-Free 3D Displays Business Operation of Vision Display (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

Table Seefeld. Overview List

Table Glasses-Free 3D Displays Business Operation of Seefeld. (Sales Revenue, Sales Volume, Price, Cost, Gross Margin)

List Of Figures

LIST OF FIGURES

Figure Global Glasses-Free 3D Displays Market Growth 2016-2019, by Type, in USD Million

Figure Global Glasses-Free 3D Displays Market Growth 2016-2019, by Type, in Volume

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