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Global Vision Processing Unit Market Growth 2018-2023

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Abstracts

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A vision processing unit (VPU) is (as of 2016) an emerging class of microprocessor; it is a specific type of AI accelerator, designed to accelerate machine vision tasks.
The increasing demand for autonomous vehicles, drones, and wearable devices in North America is expected to drive the market of VPUs in the region.
Over the next five years, LPI(LP Information) projects that Vision Processing Unit will register a xx% CAGR in terms of revenue, reach US$ xx million by 2023, from US$ xx million in 2017.

In this report, LP Information covers the present scenario (with the base year being 2017) and the growth prospects of global Vision Processing Unit market for 2018-2023.

This report presents a comprehensive overview, market shares, and growth opportunities of Vision Processing Unit market by product type, application, key manufacturers and key regions.

To calculate the market size, LP Information considers value and volume generated from the sales of the following segments:

Segmentation by product type:

Aerospace and Defense

Consumer

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Commercial

Healthcare

Automotive

Segmentation by application:

Drones

Surveillance Cameras

Autonomous Vehicles

Smartphones

Digital Cameras

Domestic and Commercial Robots

Wearable Devices

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

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Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Spain

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The report also presents the market competition landscape and a corresponding

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detailed analysis of the major vendor/manufacturers in the market. The key manufacturers covered in this report:

Mediatek

Cadence Design Systems

CEVA

Synopsys

Movidius

Inuitive

Lattice Semiconductor

Verisilicon

Imagination Technologies

In addition, this report discusses the key drivers influencing market growth, opportunities, the challenges and the risks faced by key manufacturers and the market as a whole. It also analyzes key emerging trends and their impact on present and future development.

Research objectives

To study and analyze the global Vision Processing Unit consumption (value & volume) by key regions/countries, product type and application, history data from 2013 to 2017, and forecast to 2023.

To understand the structure of Vision Processing Unit market by identifying its various subsegments.

Focuses on the key global Vision Processing Unit manufacturers, to define, describe and analyze the sales volume, value, market share, market competition landscape, SWOT analysis and development plans in next few years.

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To analyze the Vision Processing Unit with respect to individual growth trends, future prospects, and their contribution to the total market.

To share detailed information about the key factors influencing the growth of the market (growth potential, opportunities, drivers, industry-specific challenges and risks).

To project the consumption of Vision Processing Unit submarkets, with respect to key regions (along with their respective key countries).

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market.

To strategically profile the key players and comprehensively analyze their growth strategies.

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Contents

1 SCOPE OF THE REPORT

1.1 Market Introduction
1.2 Research Objectives
1.3 Years Considered
1.4 Market Research Methodology
1.5 Economic Indicators
1.6 Currency Considered

2 EXECUTIVE SUMMARY

2.1 World Market Overview
  2.1.1 Global Vision Processing Unit Consumption 2013-2023
  2.1.2 Vision Processing Unit Consumption CAGR by Region
2.2 Vision Processing Unit Segment by Type
  2.2.1 Aerospace and Defense
  2.2.2 Consumer
  2.2.3 Commercial
  2.2.4 Healthcare
  2.2.5 Automotive
2.3 Vision Processing Unit Consumption by Type
  2.3.1 Global Vision Processing Unit Consumption Market Share by Type (2013-2018)
  2.3.2 Global Vision Processing Unit Revenue and Market Share by Type (2013-2018)
  2.3.3 Global Vision Processing Unit Sale Price by Type (2013-2018)
2.4 Vision Processing Unit Segment by Application
  2.4.1 Drones
  2.4.2 Surveillance Cameras
  2.4.3 Autonomous Vehicles
  2.4.4 Smartphones
  2.4.5 Digital Cameras
  2.4.6 Domestic and Commercial Robots
  2.4.7 Wearable Devices
2.5 Vision Processing Unit Consumption by Application
  2.5.1 Global Vision Processing Unit Consumption Market Share by Application (2013-2018)
  2.5.2 Global Vision Processing Unit Value and Market Share by Application (2013-2018)

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2.5.3 Global Vision Processing Unit Sale Price by Application (2013-2018)

3 GLOBAL VISION PROCESSING UNIT BY PLAYERS

3.1 Global Vision Processing Unit Sales Market Share by Players
3.1.1 Global Vision Processing Unit Sales by Players (2016-2018)
3.1.2 Global Vision Processing Unit Sales Market Share by Players (2016-2018)
3.2 Global Vision Processing Unit Revenue Market Share by Players
3.2.1 Global Vision Processing Unit Revenue by Players (2016-2018)
3.2.2 Global Vision Processing Unit Revenue Market Share by Players (2016-2018)
3.3 Global Vision Processing Unit Sale Price by Players
3.4 Global Vision Processing Unit Manufacturing Base Distribution, Sales Area, Product Types by Players
3.4.1 Global Vision Processing Unit Manufacturing Base Distribution and Sales Area by Players
3.4.2 Players Vision Processing Unit Products Offered
3.5 Market Concentration Rate Analysis
3.5.1 Competition Landscape Analysis
3.5.2 Concentration Ratio (CR3, CR5 and CR10) (2016-2018)
3.6 New Products and Potential Entrants
3.7 Mergers & Acquisitions, Expansion

4 VISION PROCESSING UNIT BY REGIONS

4.1 Vision Processing Unit by Regions
4.1.1 Global Vision Processing Unit Consumption by Regions
4.1.2 Global Vision Processing Unit Value by Regions
4.2 Americas Vision Processing Unit Consumption Growth
4.3 APAC Vision Processing Unit Consumption Growth
4.4 Europe Vision Processing Unit Consumption Growth
4.5 Middle East & Africa Vision Processing Unit Consumption Growth

5 AMERICAS

5.1 Americas Vision Processing Unit Consumption by Countries
5.1.1 Americas Vision Processing Unit Consumption by Countries (2013-2018)
5.1.2 Americas Vision Processing Unit Value by Countries (2013-2018)
5.2 Americas Vision Processing Unit Consumption by Type
5.3 Americas Vision Processing Unit Consumption by Application

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5.4 United States
5.5 Canada
5.6 Mexico
5.7 Key Economic Indicators of Few Americas Countries

6 APAC

6.1 APAC Vision Processing Unit Consumption by Countries
  6.1.1 APAC Vision Processing Unit Consumption by Countries (2013-2018)
  6.1.2 APAC Vision Processing Unit Value by Countries (2013-2018)
6.2 APAC Vision Processing Unit Consumption by Type
6.3 APAC Vision Processing Unit Consumption by Application
6.4 China
6.5 Japan
6.6 Korea
6.7 Southeast Asia
6.8 India
6.9 Australia
6.10 Key Economic Indicators of Few APAC Countries

7 EUROPE

7.1 Europe Vision Processing Unit by Countries
  7.1.1 Europe Vision Processing Unit Consumption by Countries (2013-2018)
  7.1.2 Europe Vision Processing Unit Value by Countries (2013-2018)
7.2 Europe Vision Processing Unit Consumption by Type
7.3 Europe Vision Processing Unit Consumption by Application
7.4 Germany
7.5 France
7.6 UK
7.7 Italy
7.8 Russia
7.9 Spain
7.10 Key Economic Indicators of Few Europe Countries

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Vision Processing Unit by Countries
  8.1.1 Middle East & Africa Vision Processing Unit Consumption by Countries

+44 20 8123 2220
info@marketpublishers.com

(2013-2018)
8.1.2 Middle East & Africa Vision Processing Unit Value by Countries (2013-2018)
8.2 Middle East & Africa Vision Processing Unit Consumption by Type
8.3 Middle East & Africa Vision Processing Unit Consumption by Application
8.4 Egypt
8.5 South Africa
8.6 Israel
8.7 Turkey
8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers and Impact
9.1.1 Growing Demand from Key Regions
9.1.2 Growing Demand from Key Applications and Potential Industries
9.2 Market Challenges and Impact
9.3 Market Trends

10 MARKETING, DISTRIBUTORS AND CUSTOMER

10.1 Sales Channel
10.1.1 Direct Marketing
10.1.2 Indirect Marketing
10.2 Vision Processing Unit Distributors
10.3 Vision Processing Unit Customer

11 GLOBAL VISION PROCESSING UNIT MARKET FORECAST

11.1 Global Vision Processing Unit Consumption Forecast (2018-2023)
11.2 Global Vision Processing Unit Forecast by Regions
11.2.1 Global Vision Processing Unit Forecast by Regions (2018-2023)
11.2.2 Global Vision Processing Unit Value Forecast by Regions (2018-2023)
11.2.3 Americas Consumption Forecast
11.2.4 APAC Consumption Forecast
11.2.5 Europe Consumption Forecast
11.2.6 Middle East & Africa Consumption Forecast
11.3 Americas Forecast by Countries
11.3.1 United States Market Forecast
11.3.2 Canada Market Forecast

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11.3.3 Mexico Market Forecast
11.3.4 Brazil Market Forecast
11.4 APAC Forecast by Countries
11.4.1 China Market Forecast
11.4.2 Japan Market Forecast
11.4.3 Korea Market Forecast
11.4.4 Southeast Asia Market Forecast
11.4.5 India Market Forecast
11.4.6 Australia Market Forecast
11.5 Europe Forecast by Countries
11.5.1 Germany Market Forecast
11.5.2 France Market Forecast
11.5.3 UK Market Forecast
11.5.4 Italy Market Forecast
11.5.5 Russia Market Forecast
11.5.6 Spain Market Forecast
11.6 Middle East & Africa Forecast by Countries
11.6.1 Egypt Market Forecast
11.6.2 South Africa Market Forecast
11.6.3 Israel Market Forecast
11.6.4 Turkey Market Forecast
11.6.5 GCC Countries Market Forecast
11.7 Global Vision Processing Unit Forecast by Type
11.8 Global Vision Processing Unit Forecast by Application

12 KEY PLAYERS ANALYSIS

12.1 Mediatek
12.1.1 Company Details
12.1.2 Vision Processing Unit Product Offered
12.1.3 Mediatek Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.1.4 Main Business Overview
12.1.5 Mediatek News
12.2 Cadence Design Systems
12.2.1 Company Details
12.2.2 Vision Processing Unit Product Offered
12.2.3 Cadence Design Systems Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)

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12.2.4 Main Business Overview
12.2.5 Cadence Design Systems News
12.3 CEVA
12.3.1 Company Details
12.3.2 Vision Processing Unit Product Offered
12.3.3 CEVA Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.3.4 Main Business Overview
12.3.5 CEVA News
12.4 Synopsys
12.4.1 Company Details
12.4.2 Vision Processing Unit Product Offered
12.4.3 Synopsys Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.4.4 Main Business Overview
12.4.5 Synopsys News
12.5 Movidius
12.5.1 Company Details
12.5.2 Vision Processing Unit Product Offered
12.5.3 Movidius Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.5.4 Main Business Overview
12.5.5 Movidius News
12.6 Inuitive
12.6.1 Company Details
12.6.2 Vision Processing Unit Product Offered
12.6.3 Inuitive Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.6.4 Main Business Overview
12.6.5 Inuitive News
12.7 Lattice Semiconductor
12.7.1 Company Details
12.7.2 Vision Processing Unit Product Offered
12.7.3 Lattice Semiconductor Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.7.4 Main Business Overview
12.7.5 Lattice Semiconductor News
12.8 Verisilicon
12.8.1 Company Details

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12.8.2 Vision Processing Unit Product Offered
12.8.3 Verisilicon Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.8.4 Main Business Overview
12.8.5 Verisilicon News
12.9 Imagination Technologies
12.9.1 Company Details
12.9.2 Vision Processing Unit Product Offered
12.9.3 Imagination Technologies Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
12.9.4 Main Business Overview
12.9.5 Imagination Technologies News

13 RESEARCH FINDINGS AND CONCLUSION

+44 20 8123 2220
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List Of Tables

LIST OF TABLES AND FIGURES

Figure Picture of Vision Processing Unit
Table Product Specifications of Vision Processing Unit
Figure Vision Processing Unit Report Years Considered
Figure Market Research Methodology
Figure Global Vision Processing Unit Consumption Growth Rate 2013-2023 (K Units)
Figure Global Vision Processing Unit Value Growth Rate 2013-2023 ($ Millions)
Table Vision Processing Unit Consumption CAGR by Region 2013-2023 ($ Millions)
Figure Product Picture of Aerospace and Defense
Table Major Players of Aerospace and Defense
Figure Product Picture of Consumer
Table Major Players of Consumer
Figure Product Picture of Commercial
Table Major Players of Commercial
Figure Product Picture of Healthcare
Table Major Players of Healthcare
Figure Product Picture of Automotive
Table Major Players of Automotive
Table Global Consumption Sales by Type (2013-2018)
Table Global Vision Processing Unit Consumption Market Share by Type (2013-2018)
Figure Global Vision Processing Unit Consumption Market Share by Type (2013-2018)
Table Global Vision Processing Unit Revenue by Type (2013-2018) ($ million)
Table Global Vision Processing Unit Value Market Share by Type (2013-2018) ($ Millions)
Figure Global Vision Processing Unit Value Market Share by Type (2013-2018)
Table Global Vision Processing Unit Sale Price by Type (2013-2018)
Figure Vision Processing Unit Consumed in Drones
Figure Global Vision Processing Unit Market: Drones (2013-2018) (K Units)
Figure Global Vision Processing Unit Market: Drones (2013-2018) ($ Millions)
Figure Global Drones YoY Growth ($ Millions)
Figure Vision Processing Unit Consumed in Surveillance Cameras
Figure Global Vision Processing Unit Market: Surveillance Cameras (2013-2018) (K Units)
Figure Global Vision Processing Unit Market: Surveillance Cameras (2013-2018) ($ Millions)
Figure Global Surveillance Cameras YoY Growth ($ Millions)

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Figure Vision Processing Unit Consumed in Autonomous Vehicles
Figure Global Vision Processing Unit Market: Autonomous Vehicles (2013-2018) (K Units)
Figure Global Vision Processing Unit Market: Autonomous Vehicles (2013-2018) ($ Millions)
Figure Global Autonomous Vehicles YoY Growth ($ Millions)
Figure Vision Processing Unit Consumed in Smartphones
Figure Global Vision Processing Unit Market: Smartphones (2013-2018) (K Units)
Figure Global Vision Processing Unit Market: Smartphones (2013-2018) ($ Millions)
Figure Global Smartphones YoY Growth ($ Millions)
Figure Vision Processing Unit Consumed in Digital Cameras
Figure Global Vision Processing Unit Market: Digital Cameras (2013-2018) (K Units)
Figure Global Vision Processing Unit Market: Digital Cameras (2013-2018) ($ Millions)
Figure Global Digital Cameras YoY Growth ($ Millions)
Figure Vision Processing Unit Consumed in Domestic and Commercial Robots
Figure Vision Processing Unit Consumed in Wearable Devices
Table Global Consumption Sales by Application (2013-2018)
Table Global Vision Processing Unit Consumption Market Share by Application (2013-2018)
Figure Global Vision Processing Unit Consumption Market Share by Application (2013-2018)
Table Global Vision Processing Unit Value by Application (2013-2018)
Table Global Vision Processing Unit Value Market Share by Application (2013-2018)
Figure Global Vision Processing Unit Value Market Share by Application (2013-2018)
Table Global Vision Processing Unit Sale Price by Application (2013-2018)
Table Global Vision Processing Unit Sales by Players (2016-2018) (K Units)
Table Global Vision Processing Unit Sales Market Share by Players (2016-2018)
Figure Global Vision Processing Unit Sales Market Share by Players in 2016
Figure Global Vision Processing Unit Sales Market Share by Players in 2017
Table Global Vision Processing Unit Revenue by Players (2016-2018) ($ Millions)
Table Global Vision Processing Unit Revenue Market Share by Players (2016-2018)
Figure Global Vision Processing Unit Revenue Market Share by Players in 2016
Figure Global Vision Processing Unit Revenue Market Share by Players in 2017
Table Global Vision Processing Unit Sale Price by Players (2016-2018)
Figure Global Vision Processing Unit Sale Price by Players in 2017
Table Global Vision Processing Unit Manufacturing Base Distribution and Sales Area by Players
Table Players Vision Processing Unit Products Offered
Table Vision Processing Unit Concentration Ratio (CR3, CR5 and CR10) (2016-2018)

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Table Global Vision Processing Unit Consumption by Regions 2013-2018 (K Units)
Table Global Vision Processing Unit Consumption Market Share by Regions 2013-2018
Figure Global Vision Processing Unit Consumption Market Share by Regions 2013-2018
Table Global Vision Processing Unit Value by Regions 2013-2018 ($ Millions)
Table Global Vision Processing Unit Value Market Share by Regions 2013-2018
Figure Global Vision Processing Unit Value Market Share by Regions 2013-2018
Figure Americas Vision Processing Unit Consumption 2013-2018 (K Units)
Figure Americas Vision Processing Unit Value 2013-2018 ($ Millions)
Figure APAC Vision Processing Unit Consumption 2013-2018 (K Units)
Figure APAC Vision Processing Unit Value 2013-2018 ($ Millions)
Figure Europe Vision Processing Unit Consumption 2013-2018 (K Units)
Figure Europe Vision Processing Unit Value 2013-2018 ($ Millions)
Figure Middle East & Africa Vision Processing Unit Consumption 2013-2018 (K Units)
Figure Middle East & Africa Vision Processing Unit Value 2013-2018 ($ Millions)
Table Americas Vision Processing Unit Consumption by Countries (2013-2018) (K Units)
Table Americas Vision Processing Unit Consumption Market Share by Countries (2013-2018)
Figure Americas Vision Processing Unit Consumption Market Share by Countries in 2017
Table Americas Vision Processing Unit Value by Countries (2013-2018) ($ Millions)
Table Americas Vision Processing Unit Value Market Share by Countries (2013-2018)
Figure Americas Vision Processing Unit Value Market Share by Countries in 2017
Table Americas Vision Processing Unit Consumption by Type (2013-2018) (K Units)
Table Americas Vision Processing Unit Consumption Market Share by Type (2013-2018)
Figure Americas Vision Processing Unit Consumption Market Share by Type in 2017
Table Americas Vision Processing Unit Consumption by Application (2013-2018) (K Units)
Table Americas Vision Processing Unit Consumption Market Share by Application (2013-2018)
Figure Americas Vision Processing Unit Consumption Market Share by Application in 2017
Figure United States Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure United States Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Canada Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Canada Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Mexico Vision Processing Unit Consumption Growth 2013-2018 (K Units)

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Figure Mexico Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Table APAC Vision Processing Unit Consumption by Countries (2013-2018) (K Units)
Table APAC Vision Processing Unit Consumption Market Share by Countries (2013-2018)
Figure APAC Vision Processing Unit Consumption Market Share by Countries in 2017
Table APAC Vision Processing Unit Value by Countries (2013-2018) ($ Millions)
Table APAC Vision Processing Unit Value Market Share by Countries (2013-2018)
Figure APAC Vision Processing Unit Value Market Share by Countries in 2017
Table APAC Vision Processing Unit Consumption by Type (2013-2018) (K Units)
Table APAC Vision Processing Unit Consumption Market Share by Type (2013-2018)
Figure APAC Vision Processing Unit Consumption Market Share by Type in 2017
Table APAC Vision Processing Unit Consumption by Application (2013-2018) (K Units)
Table APAC Vision Processing Unit Consumption Market Share by Application (2013-2018)
Figure APAC Vision Processing Unit Consumption Market Share by Application in 2017
Figure China Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure China Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Japan Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Japan Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Korea Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Korea Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Southeast Asia Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Southeast Asia Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure India Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure India Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Australia Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Australia Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Table Europe Vision Processing Unit Consumption by Countries (2013-2018) (K Units)
Table Europe Vision Processing Unit Consumption Market Share by Countries (2013-2018)
Figure Europe Vision Processing Unit Consumption Market Share by Countries in 2017
Table Europe Vision Processing Unit Value by Countries (2013-2018) ($ Millions)
Table Europe Vision Processing Unit Value Market Share by Countries (2013-2018)
Figure Europe Vision Processing Unit Value Market Share by Countries in 2017
Table Europe Vision Processing Unit Consumption by Type (2013-2018) (K Units)
Table Europe Vision Processing Unit Consumption Market Share by Type (2013-2018)
Figure Europe Vision Processing Unit Consumption Market Share by Type in 2017
Table Europe Vision Processing Unit Consumption by Application (2013-2018) (K Units)

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Table Europe Vision Processing Unit Consumption Market Share by Application (2013-2018)
Figure Europe Vision Processing Unit Consumption Market Share by Application in 2017
Figure Germany Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Germany Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure France Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure France Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure UK Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure UK Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Italy Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Italy Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Russia Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Russia Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Spain Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Spain Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Table Middle East & Africa Vision Processing Unit Consumption by Countries (2013-2018) (K Units)
Table Middle East & Africa Vision Processing Unit Consumption Market Share by Countries (2013-2018)
Figure Middle East & Africa Vision Processing Unit Consumption Market Share by Countries in 2017
Table Middle East & Africa Vision Processing Unit Value by Countries (2013-2018) ($ Millions)
Table Middle East & Africa Vision Processing Unit Value Market Share by Countries (2013-2018)
Figure Middle East & Africa Vision Processing Unit Value Market Share by Countries in 2017
Table Middle East & Africa Vision Processing Unit Consumption by Type (2013-2018) (K Units)
Table Middle East & Africa Vision Processing Unit Consumption Market Share by Type (2013-2018)
Figure Middle East & Africa Vision Processing Unit Consumption Market Share by Type in 2017
Table Middle East & Africa Vision Processing Unit Consumption by Application (2013-2018) (K Units)
Table Middle East & Africa Vision Processing Unit Consumption Market Share by Application (2013-2018)
Figure Middle East & Africa Vision Processing Unit Consumption Market Share by

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Application in 2017
Figure Egypt Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Egypt Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure South Africa Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure South Africa Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Israel Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Israel Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure Turkey Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure Turkey Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Figure GCC Countries Vision Processing Unit Consumption Growth 2013-2018 (K Units)
Figure GCC Countries Vision Processing Unit Value Growth 2013-2018 ($ Millions)
Table Vision Processing Unit Distributors List
Table Vision Processing Unit Customer List
Figure Global Vision Processing Unit Consumption Growth Rate Forecast (2018-2023) (K Units)
Figure Global Vision Processing Unit Value Growth Rate Forecast (2018-2023) ($ Millions)
Table Global Vision Processing Unit Consumption Forecast by Countries (2018-2023) (K Units)
Table Global Vision Processing Unit Consumption Market Forecast by Regions
Table Global Vision Processing Unit Value Forecast by Countries (2018-2023) ($ Millions)
Table Global Vision Processing Unit Value Market Share Forecast by Regions
Figure Americas Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Americas Vision Processing Unit Value 2018-2023 ($ Millions)
Figure APAC Vision Processing Unit Consumption 2018-2023 (K Units)
Figure APAC Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Europe Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Europe Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Middle East & Africa Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Middle East & Africa Vision Processing Unit Value 2018-2023 ($ Millions)
Figure United States Vision Processing Unit Consumption 2018-2023 (K Units)
Figure United States Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Canada Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Canada Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Mexico Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Mexico Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Brazil Vision Processing Unit Consumption 2018-2023 (K Units)

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Figure Brazil Vision Processing Unit Value 2018-2023 ($ Millions)
Figure China Vision Processing Unit Consumption 2018-2023 (K Units)
Figure China Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Japan Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Japan Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Korea Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Korea Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Southeast Asia Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Southeast Asia Vision Processing Unit Value 2018-2023 ($ Millions)
Figure India Vision Processing Unit Consumption 2018-2023 (K Units)
Figure India Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Australia Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Australia Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Germany Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Germany Vision Processing Unit Value 2018-2023 ($ Millions)
Figure France Vision Processing Unit Consumption 2018-2023 (K Units)
Figure France Vision Processing Unit Value 2018-2023 ($ Millions)
Figure UK Vision Processing Unit Consumption 2018-2023 (K Units)
Figure UK Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Italy Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Italy Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Russia Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Russia Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Spain Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Spain Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Egypt Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Egypt Vision Processing Unit Value 2018-2023 ($ Millions)
Figure South Africa Vision Processing Unit Consumption 2018-2023 (K Units)
Figure South Africa Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Israel Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Israel Vision Processing Unit Value 2018-2023 ($ Millions)
Figure Turkey Vision Processing Unit Consumption 2018-2023 (K Units)
Figure Turkey Vision Processing Unit Value 2018-2023 ($ Millions)
Figure GCC Countries Vision Processing Unit Consumption 2018-2023 (K Units)
Figure GCC Countries Vision Processing Unit Value 2018-2023 ($ Millions)
Table Global Vision Processing Unit Consumption Forecast by Type (2018-2023) (K Units)
Table Global Vision Processing Unit Consumption Market Share Forecast by Type (2018-2023)

+44 20 8123 2220
info@marketpublishers.com

Table Global Vision Processing Unit Value Forecast by Type (2018-2023) ($ Millions)
Table Global Vision Processing Unit Value Market Share Forecast by Type (2018-2023)
Table Global Vision Processing Unit Consumption Forecast by Application (2018-2023) (K Units)
Table Global Vision Processing Unit Consumption Market Share Forecast by Application (2018-2023)
Table Global Vision Processing Unit Value Forecast by Application (2018-2023) ($ Millions)
Table Global Vision Processing Unit Value Market Share Forecast by Application (2018-2023)
Table Mediatek Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Mediatek Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure Mediatek Vision Processing Unit Market Share (2016-2018)
Table Cadence Design Systems Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Cadence Design Systems Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure Cadence Design Systems Vision Processing Unit Market Share (2016-2018)
Table CEVA Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table CEVA Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure CEVA Vision Processing Unit Market Share (2016-2018)
Table Synopsys Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Synopsys Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure Synopsys Vision Processing Unit Market Share (2016-2018)
Table Movidius Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Movidius Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure Movidius Vision Processing Unit Market Share (2016-2018)
Table Inuitive Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Inuitive Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure Inuitive Vision Processing Unit Market Share (2016-2018)
Table Lattice Semiconductor Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Lattice Semiconductor Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)

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Figure Lattice Semiconductor Vision Processing Unit Market Share (2016-2018)
Table Verisilicon Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Verisilicon Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure Verisilicon Vision Processing Unit Market Share (2016-2018)
Table Imagination Technologies Basic Information, Manufacturing Base, Sales Area and Its Competitors
Table Imagination Technologies Vision Processing Unit Sales, Revenue, Price and Gross Margin (2016-2018)
Figure Imagination Technologies Vision Processing Unit Market Share (2016-2018)

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