

Virtual Reality Headsets Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By End-device (Low-end, Mid-range, High-end), By Product Type (Standalone, Smartphone-enabled, Standalone PC-connected), By Application (Gaming, Healthcare, Media & Entertainment, Manufacturing, Retail, Education, Telecommunications, Others), By Region & Competition, 2019-2029F

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Abstracts

Global Virtual Reality Headsets Market was valued at USD 7.9 Billion in 2023 and is anticipated to project robust growth in the forecast period with a CAGR of 58.8% through 2029F. The global virtual reality headsets market is experiencing significant growth, driven by a convergence of technological advancements, increasing consumer demand, and diverse applications across industries. With the rise of immersive gaming experiences, virtual tours, and interactive simulations, consumers are increasingly adopting virtual reality headsets, fostering market expansion. Industries such as healthcare, education, and manufacturing are leveraging VR technology for training simulations, enhancing learning outcomes and improving operational efficiency. The advent of 5G networks and the development of more affordable and user-friendly VR devices have further propelled market growth, expanding the user base. Major players in the industry continue to invest in research and development, leading to innovations in hardware and content creation, thereby enhancing the overall user experience. Furthermore, the COVID-19 pandemic has accelerated the adoption of virtual reality for remote collaboration, virtual events, and telemedicine, driving the market's momentum. As technology continues to mature and applications diversify, the global virtual reality headsets market is poised for sustained growth, offering promising opportunities for



businesses and investors alike.

Key Market Drivers

Technological Advancements and Innovation

Technological advancements stand as the foremost driver propelling the global virtual reality headsets market. Continuous innovation in hardware and software components has significantly enhanced the immersive experience offered by VR headsets. From improved display resolutions and refresh rates to more accurate motion tracking and advanced haptic feedback systems, these innovations have heightened the sense of presence, making virtual reality more lifelike and engaging. Breakthroughs in optics, such as the development of fresnel lenses, have contributed to reducing the size and weight of VR headsets, enhancing comfort for users during prolonged usage. Furthermore, the integration of artificial intelligence and machine learning algorithms has enabled real-time adaptive rendering, optimizing graphical quality based on the user's viewing direction and interaction, thereby maximizing performance even on less powerful devices. These continuous technological strides not only attract consumers seeking cutting-edge entertainment experiences but also cater to industries utilizing VR for training, simulation, and virtual collaboration, fostering the market's expansion.

Diverse Applications Across Industries

The versatility of virtual reality technology across various industries acts as a key driver fueling market growth. Beyond gaming and entertainment, VR headsets find applications in healthcare, where they are used for medical training, patient therapy, and surgical simulations, improving overall healthcare outcomes. In the education sector, VR enhances learning experiences by providing immersive virtual field trips, interactive historical simulations, and three-dimensional models, making complex subjects more engaging and understandable for students. The manufacturing and automotive industries utilize VR for product design and prototyping, reducing time-to-market and enhancing product quality. Businesses increasingly adopt VR for virtual meetings, employee training, and remote collaboration, especially in the wake of the COVID-19 pandemic, highlighting the technology's potential for transforming the way people work and interact. These diverse applications create a robust demand for VR headsets, driving market growth across sectors.

Growing Demand for Immersive Gaming Experiences



The gaming industry serves as a major driving force behind the global virtual reality headsets market. As gamers continually seek more immersive and realistic experiences, VR technology provides an ideal solution. VR headsets transport players into virtual worlds where they can interact with environments and characters, creating a deeply engaging and interactive gaming experience. Game developers, leveraging VR's capabilities, are creating visually stunning and emotionally immersive titles, attracting a large and dedicated consumer base. Moreover, the rise of esports has further boosted the demand for VR headsets, as competitive gamers seek an edge through VR-enhanced training simulations and immersive gameplay. The gaming community's enthusiasm for VR content, coupled with advancements in gaming hardware and software, fuels the adoption of VR headsets, making the gaming sector a significant driver of market expansion.

Adoption of VR for Enterprise and Training Applications

Enterprises increasingly recognize the potential of virtual reality for training, simulation, and collaboration, driving the widespread adoption of VR headsets in the corporate sector. VR-based training programs offer a safe and immersive environment for employees to practice complex tasks, enhancing skills and reducing the risk of real-world errors. Industries such as aviation, defense, and manufacturing utilize VR simulations for employee training, ensuring proficiency and safety in high-risk environments. Virtual reality also facilitates virtual meetings and conferences, enabling global teams to collaborate seamlessly without the need for physical presence. The COVID-19 pandemic accelerated this trend, highlighting VR's value for remote work and collaboration. As businesses continue to invest in virtual solutions to enhance productivity and efficiency, the demand for VR headsets in the enterprise sector remains a significant driver of market growth.

Accessibility and Affordability

The increasing accessibility and affordability of virtual reality headsets have democratized the technology, making it accessible to a broader consumer base. Technological advancements have led to the production of more affordable VR headsets without compromising significantly on quality. Standalone VR devices, which do not require high-end gaming PCs, have become popular, offering a more budget-friendly entry point for consumers. Furthermore, the availability of a diverse range of VR content, including free and paid applications, enhances the overall user experience, encouraging more individuals to invest in VR headsets. Financing options and subscription services further lower the barrier to entry, allowing consumers to



experience VR without a substantial upfront cost. As VR technology becomes more accessible and affordable, a larger demographic can participate, driving market growth and ensuring the technology's continued penetration into mainstream consumer markets.

Key Market Challenges

Limited Content Ecosystem and Quality

One of the primary challenges facing the global virtual reality headsets market is the limited content ecosystem and concerns about content quality. While the technology for VR hardware has advanced rapidly, the development of high-quality, immersive, and diverse content experiences has struggled to keep pace. Consumers, particularly in the gaming sector, expect a wide array of compelling titles to justify their investment in VR headsets. However, the production of VR content, especially of the same caliber as traditional gaming or multimedia offerings, demands substantial resources and expertise. This gap in content quantity and quality hampers the market's growth potential, as potential buyers may be deterred by the lack of engaging experiences. Developers and content creators face challenges in adapting their content to VR platforms, often requiring significant redesign and optimization. Overcoming this challenge requires industry-wide collaboration, increased investment in content development, and the nurturing of a vibrant ecosystem where developers are encouraged and financially supported to create innovative and high-quality VR experiences.

Motion Sickness and User Discomfort

Motion sickness and user discomfort remain significant challenges in the widespread adoption of virtual reality headsets. VR experiences, particularly those involving rapid movements or changes in perspective, can induce motion sickness in users. This discomfort arises due to the disparity between visual and vestibular sensory inputs, causing symptoms such as nausea, dizziness, and headaches. Prolonged use of VR headsets can lead to physical discomfort, including eyestrain and neck pain. These issues not only hinder the user experience but also raise concerns about the long-term impact of VR usage on human health. Addressing these challenges requires advancements in hardware design, such as lightweight and ergonomic headsets, as well as software solutions, including improved motion tracking algorithms and reduced latency. Furthermore, user education regarding responsible VR usage and the implementation of comfort settings within VR applications are crucial in minimizing



motion sickness and enhancing overall user comfort.

High Initial Costs and Limited Affordability

The high initial costs associated with virtual reality headsets pose a significant challenge to market growth. High-quality VR experiences often require powerful computing systems and graphics cards, which can be expensive, especially for consumers who do not already own a compatible PC. Premium VR headsets themselves come with a substantial price tag, making them inaccessible to a significant portion of the population. Despite the emergence of more affordable standalone VR devices, the overall cost of entry, including necessary accessories and content purchases, remains a barrier for many potential users. Lowering the cost of VR hardware, ensuring compatibility with mainstream computing devices, and developing a wider range of budget-friendly VR applications are essential strategies to make virtual reality technology more affordable and accessible to a broader audience.

Limited Awareness and Understanding

Limited awareness and understanding of virtual reality technology represent a significant challenge in the global market. Many potential consumers remain unfamiliar with the capabilities and potential applications of VR headsets. Misconceptions, lack of knowledge about available VR content, and uncertainty about the compatibility of VR devices with existing hardware and software environments contribute to this challenge. There is a need for increased education regarding the value proposition of VR technology in various sectors, including gaming, education, healthcare, and enterprise. Effective marketing campaigns, educational initiatives, and immersive demonstrations are necessary to raise awareness about the benefits and possibilities offered by VR headsets. Bridging this awareness gap is crucial in expanding the market, as informed consumers are more likely to invest in VR technology and explore its diverse applications, thereby driving market growth.

Key Market Trends

Augmented Reality (AR) and Virtual Reality (VR) Convergence

A significant trend in the global virtual reality headsets market is the convergence of augmented reality (AR) and virtual reality (VR) technologies. This trend marks a shift toward mixed reality experiences, where virtual and real-world elements are seamlessly integrated. Headsets that support both AR and VR functionalities are gaining traction,



enabling users to switch between immersive virtual environments and overlays of digital information on the real world. This convergence opens up a wide range of applications, from interactive gaming and immersive storytelling to practical uses in education, training, and industrial simulations. Companies are investing in the development of devices that can seamlessly transition between AR and VR modes, creating a versatile platform for users. As these technologies continue to merge, the market is witnessing a surge in innovative applications that leverage the strengths of both AR and VR, enhancing user experiences and driving the demand for advanced headsets.

Wireless and Standalone VR Headsets

The market is witnessing a growing demand for wireless and standalone VR headsets, reflecting a shift toward more convenient and accessible virtual reality experiences. Traditional VR setups require cumbersome wires and connections, limiting user mobility and ease of use. Wireless and standalone VR headsets eliminate these constraints, providing users with the freedom to move without being tethered to a computer or gaming console. Standalone VR devices, in particular, integrate all the necessary components, including processors and batteries, within the headset itself, offering a truly portable and hassle-free experience. These developments cater to a broader consumer base, including casual users and businesses, by simplifying the setup process and making VR more user-friendly. As technology advances further, wireless and standalone VR headsets are expected to dominate the market, reshaping how consumers and industries engage with virtual reality content.

Focus on Health and Wellness Applications

A notable trend in the virtual reality headsets market is the increasing focus on health and wellness applications. VR technology is being harnessed for therapeutic purposes, including pain management, physical rehabilitation, and mental health treatments. Virtual reality environments are designed to distract patients from pain during medical procedures, facilitate exercises for physical therapy, and provide immersive environments for relaxation and stress reduction. Moreover, VR-based applications are being developed to address mental health issues such as anxiety, PTSD, and phobias by offering immersive therapy sessions in a controlled and supportive environment. As awareness of the therapeutic benefits of VR grows, healthcare providers, mental health professionals, and wellness centers are adopting VR headsets as valuable tools in their treatment programs. This trend not only enhances patient outcomes but also expands the market by diversifying the applications beyond entertainment and gaming, positioning VR headsets as essential devices in the healthcare and wellness sectors.



Social VR Experiences and Virtual Social Spaces

Social VR experiences and virtual social spaces are gaining momentum as a prominent trend in the market. With the rise of online social interactions, especially during the COVID-19 pandemic, the demand for immersive and interactive social experiences has surged. Virtual reality enables users to connect with friends, family, and strangers in shared virtual spaces, fostering a sense of presence and social interaction. Social VR platforms offer features like avatars, voice chat, and interactive activities, creating a compelling and immersive social environment. Businesses are also exploring virtual reality for remote team-building activities, virtual conferences, and collaborative workspaces, enhancing communication and collaboration among remote teams. As social VR experiences become more sophisticated and accessible, they are reshaping how people interact and socialize online, driving the adoption of VR headsets for social and collaborative purposes.

Content Subscription Models and Streaming Services

The emergence of content subscription models and streaming services is transforming the way users access and consume virtual reality content. Similar to the trends observed in the entertainment industry, VR content providers are offering subscription-based services that grant users access to a diverse library of VR experiences for a monthly fee. These services eliminate the need for users to purchase individual titles, allowing them to explore a wide range of games, simulations, and experiences without a substantial upfront cost. Furthermore, cloud-based streaming platforms are enabling users to stream VR content directly to their headsets, reducing the reliance on powerful hardware for intensive VR applications. This trend enhances accessibility, particularly for users with less powerful devices, opening up new possibilities for VR adoption. As the technology behind streaming VR content advances and more content providers embrace subscription models, these services are expected to become a dominant distribution method, shaping the market by providing users with affordable and convenient access to a vast array of virtual reality experiences.

Segmental Insights

End-device Insights

The high-end segment dominated the Global Virtual Reality Headsets Market and is expected to maintain its dominance during the forecast period. High-end VR headsets



typically offer advanced features, superior performance, and immersive experiences, making them the preferred choice for enthusiasts, professionals, and enterprise users. These headsets often incorporate cutting-edge technologies such as high-resolution displays, precise motion tracking, and ergonomic designs, providing users with unparalleled immersion and interactivity. The high-end segment caters to a diverse range of applications, including gaming, entertainment, education, healthcare, and enterprise, where users demand the highest levels of performance and fidelity. Moreover, advancements in high-end VR headsets, such as wireless connectivity, eyetracking, and hand tracking, are further driving adoption across various industries. While low-end and mid-range VR headsets offer more accessible entry points into virtual reality, the high-end segment continues to lead in terms of innovation, quality, and user experience. As VR technology continues to evolve and mature, the high-end segment is expected to maintain its dominance, driven by ongoing advancements in hardware, software, and content development, as well as increasing demand from both consumers and businesses seeking premium VR experiences.

Product Type Insights

The standalone segment dominated the Global Virtual Reality Headsets Market and is expected to maintain its dominance during the forecast period. Standalone VR headsets offer users the convenience of untethered experiences without the need for external devices such as smartphones or PCs, making them highly appealing to a wide range of consumers. These headsets typically incorporate all the necessary hardware, including display screens, processors, and motion sensors, within the device itself, allowing users to enjoy VR content anywhere, anytime. The standalone segment caters to a diverse audience, including casual gamers, entertainment enthusiasts, and enterprise users, seeking immersive experiences without the constraints of wires or external hardware dependencies. Moreover, standalone VR headsets offer ease of setup and use, making them accessible to a broader audience compared to PC-connected or smartphone-enabled headsets. As standalone VR technology continues to advance, with improvements in display quality, processing power, and battery life, these headsets are expected to remain the preferred choice for consumers and businesses alike, driving continued growth and innovation in the Global Virtual Reality Headsets Market.

Regional Insights

North America dominated the Global Virtual Reality Headsets Market and is expected to maintain its dominance during the forecast period. North America has been at the forefront of virtual reality (VR) technology adoption, driven by a robust ecosystem of



technology companies, content developers, and enthusiastic consumers. The region boasts a strong presence of leading VR headset manufacturers such as Oculus (owned by Meta), HTC Vive, and Sony, who continue to innovate and launch new products tailored to the needs of diverse consumer segments. Moreover, North America is home to a vibrant gaming industry, which has been a key driver of VR headset adoption, with gamers seeking immersive and interactive experiences. Additionally, the region's thriving entertainment and media sector, coupled with investments in VR content creation and distribution, further contribute to the dominance of North America in the VR headset market. Furthermore, the adoption of VR technology in other industries such as healthcare, education, and enterprise is also significant in North America, driven by the region's technological advancements, high disposable income, and willingness to embrace new technologies. As VR technology continues to evolve and mature, with advancements in hardware, software, and content, North America is expected to maintain its leadership position in the Global Virtual Reality Headsets Market, driving continued growth and innovation in the years to come.

Key Market Players

Sony Corporation

Meta Platforms Technologies, LLC

HTC Corporation

Samsung Electronics Co., Ltd.

Google LLC

Microsoft Corporation

Lenovo Group Limited

PICO Immersive Pte.ltd.

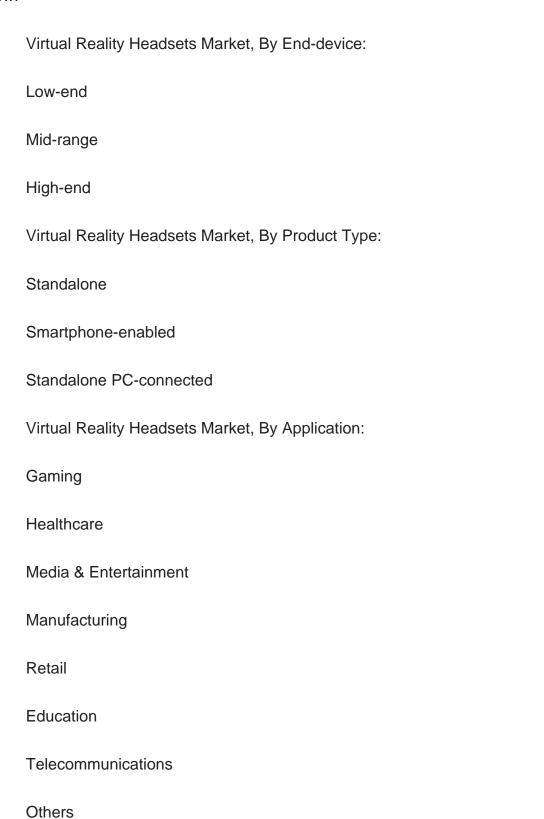
HP Inc.

Valve Corporation



Report Scope:

In this report, the Global Virtual Reality Headsets Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:





Virtual Reality Headsets Market, By Region:
North America
United States
Canada
Mexico
Europe
France
United Kingdom
Italy
Germany
Spain
Belgium
Asia-Pacific
China
India
Japan
Australia
South Korea
Indonesia



Vietnam
South America
Brazil
Argentina
Colombia
Chile
Peru
Middle East & Africa
South Africa
Saudi Arabia
UAE
Turkey
Israel
Competitive Landscape
Company Profiles: Detailed analysis of the major companies present in the Global Virtual Reality Headsets Market.

Available Customizations:

Global Virtual Reality Headsets market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information



Detailed analysis and profiling of additional market players (up to five).



Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Formulation of the Scope
- 2.4. Assumptions and Limitations
- 2.5. Sources of Research
 - 2.5.1. Secondary Research
 - 2.5.2. Primary Research
- 2.6. Approach for the Market Study
 - 2.6.1. The Bottom-Up Approach
 - 2.6.2. The Top-Down Approach
- 2.7. Methodology Followed for Calculation of Market Size & Market Shares
- 2.8. Forecasting Methodology
 - 2.8.1. Data Triangulation & Validation

3. EXECUTIVE SUMMARY

- 4. IMPACT OF COVID-19 ON GLOBAL VIRTUAL REALITY HEADSETS MARKET
- 5. VOICE OF CUSTOMER
- 6. GLOBAL VIRTUAL REALITY HEADSETS MARKET OVERVIEW
- 7. GLOBAL VIRTUAL REALITY HEADSETS MARKET OUTLOOK
- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast



- 7.2.1. By End-device (Low-end, Mid-range, High-end)
- 7.2.2. By Product Type (Standalone, Smartphone-enabled, Standalone PC-connected)
- 7.2.3. By Application (Gaming, Healthcare, Media & Entertainment, Manufacturing,
- Retail, Education, Telecommunications, Others)
- 7.2.4. By Region (North America, Europe, South America, Middle East & Africa, Asia Pacific)
- 7.3. By Company (2023)
- 7.4. Market Map

8. NORTH AMERICA VIRTUAL REALITY HEADSETS MARKET OUTLOOK

- 8.1. Market Size & Forecast
 - 8.1.1. By Value
- 8.2. Market Share & Forecast
 - 8.2.1. By End-device
 - 8.2.2. By Product Type
 - 8.2.3. By Application
 - 8.2.4. By Country
- 8.3. North America: Country Analysis
 - 8.3.1. United States Virtual Reality Headsets Market Outlook
 - 8.3.1.1. Market Size & Forecast
 - 8.3.1.1.1. By Value
 - 8.3.1.2. Market Share & Forecast
 - 8.3.1.2.1. By End-device
 - 8.3.1.2.2. By Product Type
 - 8.3.1.2.3. By Application
 - 8.3.2. Canada Virtual Reality Headsets Market Outlook
 - 8.3.2.1. Market Size & Forecast
 - 8.3.2.1.1. By Value
 - 8.3.2.2. Market Share & Forecast
 - 8.3.2.2.1. By End-device
 - 8.3.2.2.2. By Product Type
 - 8.3.2.2.3. By Application
 - 8.3.3. Mexico Virtual Reality Headsets Market Outlook
 - 8.3.3.1. Market Size & Forecast
 - 8.3.3.1.1. By Value
 - 8.3.3.2. Market Share & Forecast
 - 8.3.3.2.1. By End-device
 - 8.3.3.2.2. By Product Type



8.3.3.2.3. By Application

9. EUROPE VIRTUAL REALITY HEADSETS MARKET OUTLOOK

9.	1.	Market	Size	&	Forecast
----	----	--------	------	---	-----------------

- 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By End-device
 - 9.2.2. By Product Type
 - 9.2.3. By Application
 - 9.2.4. By Country
- 9.3. Europe: Country Analysis
 - 9.3.1. Germany Virtual Reality Headsets Market Outlook
 - 9.3.1.1. Market Size & Forecast
 - 9.3.1.1.1. By Value
 - 9.3.1.2. Market Share & Forecast
 - 9.3.1.2.1. By End-device
 - 9.3.1.2.2. By Product Type
 - 9.3.1.2.3. By Application
 - 9.3.2. France Virtual Reality Headsets Market Outlook
 - 9.3.2.1. Market Size & Forecast
 - 9.3.2.1.1. By Value
 - 9.3.2.2. Market Share & Forecast
 - 9.3.2.2.1. By End-device
 - 9.3.2.2.2. By Product Type
 - 9.3.2.2.3. By Application
 - 9.3.3. United Kingdom Virtual Reality Headsets Market Outlook
 - 9.3.3.1. Market Size & Forecast
 - 9.3.3.1.1. By Value
 - 9.3.3.2. Market Share & Forecast
 - 9.3.3.2.1. By End-device
 - 9.3.3.2.2. By Product Type
 - 9.3.3.2.3. By Application
 - 9.3.4. Italy Virtual Reality Headsets Market Outlook
 - 9.3.4.1. Market Size & Forecast
 - 9.3.4.1.1. By Value
 - 9.3.4.2. Market Share & Forecast
 - 9.3.4.2.1. By End-device
 - 9.3.4.2.2. By Product Type



- 9.3.4.2.3. By Application
- 9.3.5. Spain Virtual Reality Headsets Market Outlook
 - 9.3.5.1. Market Size & Forecast
 - 9.3.5.1.1. By Value
 - 9.3.5.2. Market Share & Forecast
 - 9.3.5.2.1. By End-device
 - 9.3.5.2.2. By Product Type
 - 9.3.5.2.3. By Application
- 9.3.6. Belgium Virtual Reality Headsets Market Outlook
 - 9.3.6.1. Market Size & Forecast
 - 9.3.6.1.1. By Value
 - 9.3.6.2. Market Share & Forecast
 - 9.3.6.2.1. By End-device
 - 9.3.6.2.2. By Product Type
 - 9.3.6.2.3. By Application

10. SOUTH AMERICA VIRTUAL REALITY HEADSETS MARKET OUTLOOK

- 10.1. Market Size & Forecast
- 10.1.1. By Value
- 10.2. Market Share & Forecast
- 10.2.1. By End-device
- 10.2.2. By Product Type
- 10.2.3. By Application
- 10.2.4. By Country
- 10.3. South America: Country Analysis
 - 10.3.1. Brazil Virtual Reality Headsets Market Outlook
 - 10.3.1.1. Market Size & Forecast
 - 10.3.1.1.1. By Value
 - 10.3.1.2. Market Share & Forecast
 - 10.3.1.2.1. By End-device
 - 10.3.1.2.2. By Product Type
 - 10.3.1.2.3. By Application
 - 10.3.2. Colombia Virtual Reality Headsets Market Outlook
 - 10.3.2.1. Market Size & Forecast
 - 10.3.2.1.1. By Value
 - 10.3.2.2. Market Share & Forecast
 - 10.3.2.2.1. By End-device
 - 10.3.2.2.2. By Product Type



10.3.2.2.3. By Application

10.3.3. Argentina Virtual Reality Headsets Market Outlook

10.3.3.1. Market Size & Forecast

10.3.3.1.1. By Value

10.3.3.2. Market Share & Forecast

10.3.3.2.1. By End-device

10.3.3.2.2. By Product Type

10.3.3.2.3. By Application

10.3.4. Chile Virtual Reality Headsets Market Outlook

10.3.4.1. Market Size & Forecast

10.3.4.1.1. By Value

10.3.4.2. Market Share & Forecast

10.3.4.2.1. By End-device

10.3.4.2.2. By Product Type

10.3.4.2.3. By Application

10.3.5. Peru Virtual Reality Headsets Market Outlook

10.3.5.1. Market Size & Forecast

10.3.5.1.1. By Value

10.3.5.2. Market Share & Forecast

10.3.5.2.1. By End-device

10.3.5.2.2. By Product Type

10.3.5.2.3. By Application

11. MIDDLE EAST & AFRICA VIRTUAL REALITY HEADSETS MARKET OUTLOOK

11.1. Market Size & Forecast

11.1.1. By Value

11.2. Market Share & Forecast

11.2.1. By End-device

11.2.2. By Product Type

11.2.3. By Application

11.2.4. By Country

11.3. Middle East & Africa: Country Analysis

11.3.1. Saudi Arabia Virtual Reality Headsets Market Outlook

11.3.1.1. Market Size & Forecast

11.3.1.1.1. By Value

11.3.1.2. Market Share & Forecast

11.3.1.2.1. By End-device

11.3.1.2.2. By Product Type



11.3.1.2.3. By Application

11.3.2. UAE Virtual Reality Headsets Market Outlook

11.3.2.1. Market Size & Forecast

11.3.2.1.1. By Value

11.3.2.2. Market Share & Forecast

11.3.2.2.1. By End-device

11.3.2.2.2. By Product Type

11.3.2.2.3. By Application

11.3.3. South Africa Virtual Reality Headsets Market Outlook

11.3.3.1. Market Size & Forecast

11.3.3.1.1. By Value

11.3.3.2. Market Share & Forecast

11.3.3.2.1. By End-device

11.3.3.2.2. By Product Type

11.3.3.2.3. By Application

11.3.4. Turkey Virtual Reality Headsets Market Outlook

11.3.4.1. Market Size & Forecast

11.3.4.1.1. By Value

11.3.4.2. Market Share & Forecast

11.3.4.2.1. By End-device

11.3.4.2.2. By Product Type

11.3.4.2.3. By Application

11.3.5. Israel Virtual Reality Headsets Market Outlook

11.3.5.1. Market Size & Forecast

11.3.5.1.1. By Value

11.3.5.2. Market Share & Forecast

11.3.5.2.1. By End-device

11.3.5.2.2. By Product Type

11.3.5.2.3. By Application

12. ASIA PACIFIC VIRTUAL REALITY HEADSETS MARKET OUTLOOK

12.1. Market Size & Forecast

12.1.1. By Value

12.2. Market Share & Forecast

12.2.1. By End-device

12.2.2. By Product Type

12.2.3. By Application

12.2.4. By Country



12.3. Asia-Pacific: Country Analysis

12.3.1. China Virtual Reality Headsets Market Outlook

12.3.1.1. Market Size & Forecast

12.3.1.1.1. By Value

12.3.1.2. Market Share & Forecast

12.3.1.2.1. By End-device

12.3.1.2.2. By Product Type

12.3.1.2.3. By Application

12.3.2. India Virtual Reality Headsets Market Outlook

12.3.2.1. Market Size & Forecast

12.3.2.1.1. By Value

12.3.2.2. Market Share & Forecast

12.3.2.2.1. By End-device

12.3.2.2. By Product Type

12.3.2.2.3. By Application

12.3.3. Japan Virtual Reality Headsets Market Outlook

12.3.3.1. Market Size & Forecast

12.3.3.1.1. By Value

12.3.3.2. Market Share & Forecast

12.3.3.2.1. By End-device

12.3.3.2.2. By Product Type

12.3.3.2.3. By Application

12.3.4. South Korea Virtual Reality Headsets Market Outlook

12.3.4.1. Market Size & Forecast

12.3.4.1.1. By Value

12.3.4.2. Market Share & Forecast

12.3.4.2.1. By End-device

12.3.4.2.2. By Product Type

12.3.4.2.3. By Application

12.3.5. Australia Virtual Reality Headsets Market Outlook

12.3.5.1. Market Size & Forecast

12.3.5.1.1. By Value

12.3.5.2. Market Share & Forecast

12.3.5.2.1. By End-device

12.3.5.2.2. By Product Type

12.3.5.2.3. By Application

12.3.6. Indonesia Virtual Reality Headsets Market Outlook

12.3.6.1. Market Size & Forecast

12.3.6.1.1. By Value



- 12.3.6.2. Market Share & Forecast
 - 12.3.6.2.1. By End-device
 - 12.3.6.2.2. By Product Type
 - 12.3.6.2.3. By Application
- 12.3.7. Vietnam Virtual Reality Headsets Market Outlook
 - 12.3.7.1. Market Size & Forecast
 - 12.3.7.1.1. By Value
 - 12.3.7.2. Market Share & Forecast
 - 12.3.7.2.1. By End-device
 - 12.3.7.2.2. By Product Type
 - 12.3.7.2.3. By Application

13. MARKET DYNAMICS

- 13.1. Drivers
- 13.2. Challenges

14. MARKET TRENDS AND DEVELOPMENTS

15. COMPANY PROFILES

- 15.1. Sony Corporation
 - 15.1.1. Business Overview
 - 15.1.2. Key Revenue and Financials
 - 15.1.3. Recent Developments
 - 15.1.4. Key Personnel/Key Contact Person
 - 15.1.5. Key Product/Services Offered
- 15.2. Meta Platforms Technologies, LLC
 - 15.2.1. Business Overview
 - 15.2.2. Key Revenue and Financials
 - 15.2.3. Recent Developments
 - 15.2.4. Key Personnel/Key Contact Person
 - 15.2.5. Key Product/Services Offered
- 15.3. HTC Corporation
 - 15.3.1. Business Overview
 - 15.3.2. Key Revenue and Financials
 - 15.3.3. Recent Developments
 - 15.3.4. Key Personnel/Key Contact Person
- 15.3.5. Key Product/Services Offered



- 15.4. Samsung Electronics Co., Ltd.
 - 15.4.1. Business Overview
 - 15.4.2. Key Revenue and Financials
 - 15.4.3. Recent Developments
 - 15.4.4. Key Personnel/Key Contact Person
 - 15.4.5. Key Product/Services Offered
- 15.5. Google LLC
 - 15.5.1. Business Overview
 - 15.5.2. Key Revenue and Financials
 - 15.5.3. Recent Developments
 - 15.5.4. Key Personnel/Key Contact Person
 - 15.5.5. Key Product/Services Offered
- 15.6. Microsoft Corporation
 - 15.6.1. Business Overview
 - 15.6.2. Key Revenue and Financials
 - 15.6.3. Recent Developments
 - 15.6.4. Key Personnel/Key Contact Person
 - 15.6.5. Key Product/Services Offered
- 15.7. Lenovo Group Limited
 - 15.7.1. Business Overview
 - 15.7.2. Key Revenue and Financials
 - 15.7.3. Recent Developments
 - 15.7.4. Key Personnel/Key Contact Person
 - 15.7.5. Key Product/Services Offered
- 15.8. PICO Immersive Pte.ltd.
 - 15.8.1. Business Overview
 - 15.8.2. Key Revenue and Financials
 - 15.8.3. Recent Developments
 - 15.8.4. Key Personnel/Key Contact Person
 - 15.8.5. Key Product/Services Offered
- 15.9. HP Inc.
 - 15.9.1. Business Overview
 - 15.9.2. Key Revenue and Financials
 - 15.9.3. Recent Developments
 - 15.9.4. Key Personnel/Key Contact Person
 - 15.9.5. Key Product/Services Offered
- 15.10. Valve Corporation
 - 15.10.1. Business Overview
- 15.10.2. Key Revenue and Financials



- 15.10.3. Recent Developments
- 15.10.4. Key Personnel/Key Contact Person
- 15.10.5. Key Product/Services Offered

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