

Pseudo Static Ram Market Size Expected to Reach USD 439.5 Million with CAGR of 1.8% by 2027 – IndustryARC

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HYDERABAD, TELANGANA, INDIA, February 10, 2023 /EINPresswire.com/ -- IndustryARC, in its latest report, predicts that [Pseudo Static Ram Market](#) is estimated to reach \$439.5 million by 2027, witnessing a CAGR 1.8% from 2022 to 2027. The market growth is attributed to significant growth of consumer electronics market due to the rising demand for electronic gadgets coupled with the technological advancements in semiconductor memory and improved infrastructure. Moreover, emerging solutions for high performance networks and increased demand for quicker cache memories and dynamic RAM also boosts the market growth. The report offers an extensive analysis of the market, its major segments, growth factors, trends, drivers and challengers, key players and more.

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Key Takeaways:

This IndustryARC report on the Pseudo Static Ram Market highlights the following areas –

1. Pseudo Static RAM are available in various density such as 8Mb, 16Mb, 32Mb and others and various temperatures as they control the on-chip circuit operations. The key drivers of demand growth are the continuing developments by operators in LTE technology and the prevalence of smart phones owing to the growth of mobile data traffic due to the prominence of social networks.



2. APAC region held the highest market share in 2021 and is anticipated to witness significant market growth during the forecast period 2022-2027. The market growth is due to growing telecommunication and networking sector, demand for broadband network technologies, rising innovations in the military and defence services, others.

Segmental Analysis:

By Packaging Type:

System-in-Package (SIP) segment held the highest market share in 2021 and is anticipated to witness significant market growth during the forecast period 2022-2027 at 2% CAGR. SIP is commonly accepted in many verticals, such as consumer electronics, automobiles, IT & telecommunications and others, because of its improved efficiency and longevity.

By Density Type:

The 8 Mb pseudo Static RAM is designed in such a way that it has low power consumption requirements. Owing to this factor the 8Mb pseudo static ram is used in wearable devices. Owing to the usage of these pseudo Static RAM there is an additional benefit of health and safety features in the wearable devices thus driving the 8 Mb PSRAM market at a CAGR of 1.9% through 2027.

By Geography:

APAC region held the highest market share in 2021 and is anticipated to witness significant market growth during the forecast period 2022-2027 at 2.1% CAGR. The market growth is attributed to growing telecommunication and networking sector in this region. As of September 2020, broadband penetration in India stood at 651.3 million, a rise of over 100 percent since the country's first 4 G networks were launched in 2015, according to the Department of Telecommunications.

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Competitive Landscape:

The top 5 players in the Pseudo Static Ram Industry are -

1. Fujitsu Ltd.
2. Integrated Silicon Solutions Inc
3. Micron Technology, Inc
4. Elite Semiconductor Memory Technology Inc

5. NEC Electronics

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