

Asia Pacific Smartphone 3D Camera Market (2016-2022)

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Abstracts

3D camera equipped smart phones is an emerging technology, which provides superior quality pictures and videos to end users. The picture quality of the latest smartphones is of superior quality, as the smart phones are already integrated with 3D cameras which have the capability to sense movements. 3D cameras in smartphones have gained widespread acceptance, majorly among the younger generation, as the smartphones come with sensational features such as real sensing of the object, clarity and HD performance. The recent technological advancements have driven the adoption of cameras in smartphones. Initially, 3D cameras were a standalone options; however, with breakthroughs in technology and innovative sizes, 3D cameras are now installed within a smartphone. Several companies are heavily investing in research and development activities to launch advanced and innovative smartphone 3D cameras. Extensive R&D activities by different organizations would substantially contribute to the growth of the smartphone 3D camera market, in Asia-Pacific.

Based on the technology, the Smartphone 3D Camera market is segmented into Stereoscopic Camera and Time of Flight. Based on Resolution Type, the market is segmented into Below 8MP, 8MP to 16 MP and Above 16 MP. Based on Country, Asia-Pacific Smartphone 3D Camera market is segmented into China, Japan, India, Taiwan, South Korea, Singapore and Rest of Asia-Pacific. China remained the dominant Country in the Asia-Pacific Smartphone 3D Camera market in 2015. India and South Korea would witness promising CAGR during the forecast period (2016-2022).

The report covers the analysis of key stake holders of the Smartphone 3D Camera market. Key companies profiled in the report include Toshiba Corporation, NXP Semiconductors N.V, Texas Instruments Incorporated, Samsung Electronics Co. Ltd., Sony Corporation, Panasonic Corporation, Microsoft Corporation, Intel Corporation and

Infineon Technologies AG.

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