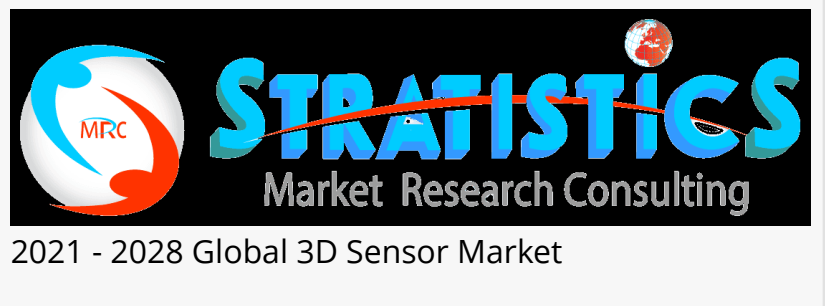


# Global 3D Sensor Market Analysis By End User (Aerospace & Defense, Automotive, Consumer Electronics, Healthcare)

HYDERABAD, TELANGANA, INDIA, April 1, 2022 /EINPresswire.com/ -- 3D Sensor Market Forecasts to 2028 – Global Analysis By Connectivity (Wired Network Connectivity, Wireless Network Connectivity), TySMRC20378pe (Accelerometer Sensor, Acoustic Sensors, Position Sensors), End User (Automotive, Healthcare) and By Geography



The Global 3D Sensor Market is accounted for \$3.65 billion in 2021 and is expected to reach \$18.3 billion by 2028 growing at a CAGR of 25.9% during the forecast period. 3D sensors are depth-sensing devices that aim at connecting the devices with the real world by using projected light and a camera system. 3D sensors own a wide application in modern life. The Image Sensors segment is expected to have the highest CAGR during the forecast period, due to the growing use of image sensors in smart cameras and smartphones. The Asia Pacific is projected to hold the highest market share, due to the rise in the application of 3D sensors in gaming, medical device manufacturing, automobiles, and consumer electronics. North America is projected to have the highest CAGR, owing to the great demand coming from the consumer electronics and automotive sectors which have been employing 3D sensors for multiple applications in their domains and rising demand for enhanced image excellence and face recognition sensors in smartphones among people living in this region.

Some of the key players profiled in the 3D Sensor Market include Cognex Corporation, IFM Electronic, Infineon Technologies AG, Intel Corporation, Keyence, LMI Technologies, Microchip Technology Inc, Occipital, Omnivision Technologies, Panasonic Corporation, PMD Technologies, Qualcomm Technologies Inc, Samsung, Sick AG, and Sony Corp.

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