

# **Asia Pacific Radar Detectors Market Forecast to 2030 – Regional Analysis – by Type (Corded and Remote Mounted) and Radar Type (Dash Camera Based and Without Dash Cam)**

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## **Abstracts**

The Asia Pacific radar detectors market was valued at US\$ 50.18 million in 2022 and is expected to reach US\$ 76.17 million by 2030; it is estimated to grow at a CAGR of 5.4% from 2022 to 2030 .

### **Increasing Integration of Dash Cameras fuel the Asia Pacific Radar Detectors Market**

Dash cameras can record video and audio of the road ahead, which can be used to document accidents or other incidents. They can also be used to record traffic violations, such as speeding or running red lights. Radar detectors can detect the radar signals emitted by law enforcement vehicles, giving drivers time to slow down and avoid getting a speeding ticket. Drivers can get the best of both worlds by combining a dash camera and a radar detector. They can have a record of their driving and a warning if they are being targeted by law enforcement. This can help protect drivers from getting a speeding ticket and provide valuable evidence in the event of an accident. Top global automotive brands, including Mercedes-Benz, Audi, BMW, Porsche, and Volkswagen, offer automobiles in the premium segment. These companies widely install dashboard cameras in vehicles. For instance, in December 2019, BMW introduced built-in dashcams following a software update for the latest iDrive 7.0 system. Thus, the increasing integration of dash cameras is anticipated to be a major trend in the radar detectors market.

### **Asia Pacific Radar Detectors Market Overview**

The automotive sector in Asia Pacific witnesses has notable growth potential owing to an increasing population, leading to increased demand for radar detectors as drivers sought ways to enhance safety and avoid over speeding fines. Technological advancements such as improved sensor technology and fast data processing capabilities are raising the popularity of radar detectors in Asia Pacific, mainly in China and Japan. Similar to European countries, countries in Asia Pacific have varying regulations regarding the sale, purchase, and use of radar detectors. In a few countries, the use of radar detectors is legal, while in others, it is restricted or prohibited altogether, limiting the market growth in certain areas.

Asia Pacific Radar Detectors Market Revenue and Forecast to 2030 (US\$ Million)

Asia Pacific Radar Detectors Market Segmentation

The Asia Pacific radar detectors market is segmented based on type, radar type, and country.

Based on type, the Asia Pacific radar detectors market is bifurcated into corded and remote mounted. The corded segment held a larger market share in 2022.

Based on radar type, the Asia Pacific radar detectors market is bifurcated into dash camera based and without dash cam. The without dash cam segment held a larger market share in 2022.

Based on country, the Asia Pacific radar detectors market is segmented into China, Japan, South Korea, Australia, and the Rest of Asia Pacific. China dominated the Asia Pacific radar detectors market share in 2022.

Uniden America Corporation; Attowave Co., Ltd; Willtronics; and Cedar Electronics Corps are some of the leading players operating in the Asia Pacific radar detectors market.

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