

Asia Pacific X-ray Detector Market Analysis, Companies Profiles, Size, Share, Growth, Trends and Forecast to 2025

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Abstracts

The Asia Pacific x-ray detector Market is accounted to reach USD 916.5million by 2025 from USD 515.0million in 2017, at a CAGR of 5.6% in the forecast period 2018 to 2025.

The major factors contributing to the growth of the market includes factors such as growing government initiatives, declining prices and reimbursement cuts for analog x-rays.

The key market players for Asia Pacific x-ray detector market are listed below:

Varex imaging

PerkinElmer Inc.,

Canon Inc.

Amptek, Inc.

Moxtek, INC.,

Rigaku Corporation,

Teledyne Dalsa,

Detection Technology OYJ,

Thales Group,

Fujifilm Holdings,

Agfa-Gevaert

The market is further segmented into:

Type

Application

end-user

Geography

The Asia Pacific x-ray detector market is segmented on the basis of product type, application, end-user and geography. The report provides data for 2016 to 2025, 2017 being the current year while 2018 to 2025 is the forecast period for the report.

The Asia Pacific X-ray detector market is segmented into 4 product types, namely flat panel detectors (FPD), computed radiography detectors (CRD), line scan detectors and, charged coupled devices detectors (CCD). Asia Pacific x-ray detector market is dominated by FPDs with 67.5% market share in 2018, growing at a CAGR of 8.3% in the forecast period. FPDs are extremely sensitive and faster than a photographic film. These detectors are used in direct digital radiography (DDR) for the conversion of X-rays to light or charge which can be read out using thin film transistors (TFT array). They are applied through all the forms of radiography allowing high sensitivity, high resolution, low noise and superior image quality.

The FPD are further segmented on the basis of panel size into large area, medium area, and small area FPD. Also based on technology the market is segmented into direct and indirect FPD. In 2018, indirect FPD dominate the market with 93.1% market share, growing at a CAGR of 8.5% in the forecast period. The indirect FPD is further segmented into cesium iodide (CsI) indirect FPD and gadolinium oxysulfide indirect FPD.

Based on portability, the market is segmented into fixed detectors and portable detectors. In 2018, the portable detector segment dominated the market with 69.4% market share, with a growing CAGR of 9.1% in the forecast period.

On the basis of applications, the market is segmented into medical imaging, dental imaging, security, veterinary, and industrial. Asia Pacific x-ray detector market is dominated by medical application with 69.0% market share in 2018, growing at a CAGR of 7.9% in the forecast period. The medical imaging application is further sub segmented into static imaging (general radiography and mammography) and dynamic imaging (general fluoroscopy, surgical imaging, and cardiovascular imaging).

On the basis of end users the market is segmented into Hospitals, Diagnostic Laboratories, Original Equipment Manufacturers (OEM's), Clinics, and, ICU. Asia Pacific x-ray detector market is dominated by Hospitals with 53.1% market share in 2018, growing at a CAGR of 7.7% in the forecast period. The market for hospitals is expected to be growing owing to declining prices and technological development of flat panel detectors across all geographies.

Based on geography, the market is segmented into 5 geographical regions, North America, Europe, Asia-Pacific, South America and Middle East and Africa.

Based on geography, the Asia Pacific x-ray detector market is segmented into geographical regions, such as,

North- America,

South America

Europe

Asia-Pacific

Middle East and Africa

Covered in this report

The report covers the present scenario and the growth prospects of the Asia Pacific x-ray detector for 2018-2025. To calculate the market size, the report considers the

revenue generated from the sales of the web conferencing and unified communication and collaboration (UC&C) and video conferencing, secondary resources and doing in-depth company share analysis of major 10 players in the market.

You can request one free hour of our analyst's time when you purchase this market report. Details are provided within the report.

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