

Vietnam X Ray Systems Market, By Modality (Direct Radiography v/s Computed Radiography), By Mobility (Stationary v/s Mobile), By Type (Digital v/s Analog), By Application (Cardiovascular, Respiratory, Dental, Mammography, Others), By End User (Hospitals & Clinics, Diagnostic Centers, Others), By Source (Domestic v/s Import), By Equipment Type (New v/s Refurbished), By Region, Competition Forecast & Opportunities, 2027

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Abstracts

Vietnam x ray systems market is anticipated to register growth with an impressive CAGR in the forecast period, 2023-2027, on the account of increasing demand for the early and efficient diagnosis for the diseases. Rapidly increasing investment in the healthcare sector and medical devices are further driving the growth of the Vietnam c ray systems market in the upcoming five years.

An x-ray imaging system consists of a generator control console where the experts choose a technique or a method to obtain a radiographic imaging of the body part by capturing the electrical signals and projecting them on a film and present a radiographic image. X-ray machines are used to visualize bone structures, while assisting orthopedic surgeons to visualize bone deformities, breakage, and presence of any screws or structural plates. The x-ray systems also assist cardiologists in finding any blockage in the arteries, they are also helpful in the stent placements and during angioplasty procedures and to identify presence of tumors.

Road Accidents Surge Demand For X Rays



Increasing number of road accidents in the country is a major cause of concern. Increasing instances of accidents require higher number of x-rays being conducted for the diagnosis and identification of any bone breaking and ligament rupture. In the year 2018, the country recorded, 18,745 road accidents in a year. The number is increasing due to carelessness of the automobile riders, and lack of strictness with the traffic laws.

Road accidents, and other accidents often lead to severe damages in the bones, and ligaments, that require x ray imaging techniques to highlight the areas, and rupture that can be further analyzed for the quick response to the injury and repair it as a treatment.

Increasing Instances of Bone Diseases

Higher prevalence of chronic diseases like cancer, and cardiovascular diseases along with the bone diseases and disorders are actively driving the growth of the Vietnam x ray systems market in the upcoming five years. Increasing instances of orthopedic diseases also drive the growth of the Vietnam x ray systems market in the next five years. Increasing patient counts further demands higher number of experts and healthcare representatives. Thus, increasing number of doctors available for the patient care and attend patients for the emergency situations, further are expected to aid to the growth of the Vietnam x ray systems market in the future five years. In the year, 2019, Vietnam held 96,234 doctors in the country, that is approximately 1 doctor for every 1002 people. The country still has enough scope to hire higher number of doctors and experts for the consumer welfare.

Market Segmentation

The Vietnam x ray systems market is segmented by modality, mobility, type, application, end user, source, equipment type, competitional landscape, and regional distribution. Based on modality, the market is further differentiated between direct radiography and computed radiography. On the basis of mobility, the market segment is divided between stationary and mobile. Market segments on the basis of type, is further fragmented into digital and analog. Based on the application, the market is bifurcated into cardiovascular, respiratory, dental, mammography, and other. On the basis of end user, the market is segmented into hospitals and clinics, diagnostic centers, and others. By source segment, the market is differentiated between domestic and imports. Equipment type market segment is bifurcated into new and refurbished x ray systems. The market analysis also studies the regional segmentation to devise regional market segmentation, divided among Northern Region, Central Region, Southern Region.



Company Profile

AppTech Medical, Inc., FUJIFILM VIETNAM Co., Ltd., GE Healthcare Vietnam, Philips Vietnam, Shimadzu Vietnam Co. Ltd., among others is a partial list of major market players of the companies responsible for the growth of Vietnam x ray systems market.

Report Scope:

In this report, Vietnam x ray systems market has been segmented into following categories, in addition to the industry trends which have also been detailed below:

Vietnam X Ray Systems Market, By Modality:

Direct Radiography

Computed Radiography

Vietnam X Ray Systems Market, By Mobility:

Stationary

Mobile

Vietnam X ray systems Market, By Type:

Digital

Analog

Vietnam X Ray Systems Market, By Application:

Cardiovascular

Respiratory

Dental

Mammography



Others	
Vietnam X Ray Systems Market, By End User:	
Hospitals & Clinics	
Diagnostic Centers	
Others	
Vietnam X Ray Systems Market, By Source:	
Domestic	
Import	
Vietnam X Ray Systems Market, By Equipment Type:	
New	
Refurbished	
Vietnam X Ray Systems Market, By Region:	
Northern Region	
Central Region	
Southern Region	
Competitive Landscape	
Company Profiles: Detailed analysis of the major companies present in Vietnam x ray systems market.	

Available Customizations:



With the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).



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