

# **North America 3D Ultrasound Market By Application (General Imaging, Cardiovascular, Obstetrics & Gynecology and Point of Care), By End Use (Cart/Trolley and Handheld), By Country, Industry Analysis and Forecast, 2020 - 2026**

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## **Abstracts**

The North America 3D Ultrasound Market would witness market growth of 7.6% CAGR during the forecast period (2020-2026).

Expanding inclination for non-invasive diagnostic strategies combined with constant development in technology in the field of 3D imaging is adding to the development of the market. The rise of Artificial Intelligence (AI) and machine have enhanced the patient result. Artificial intelligence can direct a quantitative appraisal by examining imaging information consequently and create accurate imaging diagnosis. The possible utilization of AI innovation in the 3D ultrasound pipeline incorporates picture and information understanding, multi transducer innovations, picture navigation, and quality improvement. Besides, the growing utilization of imaging innovation in different applications, for example, cardiology, general imaging, gynaecology, and point of care are also adding to the development of the market.

With lower framework cost and miniaturization of innovation, the demand for point of care ultrasound is anticipated to see growth. Major clinical utilization of point of care 3D ultrasound frameworks is cardiovascular/critical care, musculoskeletal, emergency medication (urgent and hospital-based), anaesthesia, and management of pain. The segment has demonstrated noteworthy development in musculoskeletal applications because of the capacity to visualize soft tissue in joint space, tendons, ligaments, and muscles.

The leading players in the businesses are concentrating on the miniaturization of tools with better visualizations. Organizations are additionally concentrating on giving apparatuses to 3D innovations, for example, multiplanar display, which helps in delivering a superior and better view. Besides, organizations are also focusing on the implementation of artificial intelligence innovation in 3D ultrasound.

Based on Application, the market is segmented into General Imaging, Cardiovascular, Obstetrics & Gynecology and Point of Care. Based on End Use, the market is segmented into Cart/Trolley and Handheld. Based on countries, the market is segmented into U.S., Mexico, Canada, and Rest of North America.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include General Electric (GE) Co. (GE Healthcare), Koninklijke Philips N.V., Siemens AG (Siemens Healthineers), Canon, Inc. (Canon Medical Systems Corporation), Hitachi, Ltd., Fujifilm Holdings Corporation, ContextVision AB, Esaote SpA, Mindray Medical International Limited, and Carestream Health (Onex Corporation)

## Scope of the Study

## Market Segmentation:

### By Application

General Imaging

Cardiovascular

Obstetrics & Gynecology

Point of Care

### By End Use

Cart/Trolley

Handheld

## By Country

US

Canada

Mexico

Rest of North America

## Companies Profiled

General Electric (GE) Co. (GE Healthcare)

Koninklijke Philips N.V.

Siemens AG (Siemens Healthineers)

Canon, Inc. (Canon Medical Systems Corporation)

Hitachi, Ltd.

Fujifilm Holdings Corporation

ContextVision AB

Esaote SpA

Mindray Medical International Limited

Carestream Health (Onex Corporation)

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