

Wound Imaging Device Market Size, Share & Trends Analysis Report By Product Type (Dedicated Handheld & Portable Devices, Mobile App & Software Solutions), By Technology / Modality, By Wound Type, By End-use, By Region, And Segment Forecasts, 2026 - 2033

<https://marketpublishers.com/r/W3B6A0AA2502EN.html>

Date: July 2026

Pages: 120

Price: US\$ 5,950.00 (Single User License)

ID: W3B6A0AA2502EN

Abstracts

The global wound imaging device market size was valued at USD 288.2 million in 2025 and is projected to grow from USD 330.2 million in 2026 to USD 953.7 million by 2033, at a CAGR of 16.4% from 2026 to 2033. North America dominated the market, accounting for the largest revenue share of 47.1% in 2025. The growth of the wound imaging device industry is primarily driven by the rising prevalence of chronic wounds, including diabetic foot ulcers, pressure ulcers, and venous leg ulcers, along with the increasing global burden of diabetes and an aging population.

Growing adoption of AI-enabled wound assessment, digital wound documentation, and telemedicine solutions is further accelerating demand by enabling accurate wound measurement, early detection of complications, and improved clinical decision-making across healthcare settings. The increasing prevalence of chronic wounds, particularly diabetic foot ulcers (DFUs), pressure ulcers, and venous leg ulcers, is a major driver of the wound imaging device market.

As the global diabetic population continues to grow, healthcare providers are adopting wound imaging technologies to enable accurate wound measurement, monitor healing progression, and support early detection of complications. Studies indicate that people with diabetes have a 19-34% lifetime risk of developing a diabetic foot ulcer, highlighting the need for advanced wound assessment solutions.

The increasing adoption of AI-powered wound assessment technologies is a key driver of the wound imaging device market, enabling automated wound measurement, tissue classification, healing prediction, and early detection of complications with greater accuracy than conventional assessment methods. AI-based image analysis also standardizes wound documentation, reduces clinician variability, and supports remote monitoring through telemedicine, improving clinical outcomes and workflow efficiency. For instance, Swift Medical's Swift Skin & Wound platform leverages AI and a database of more than 32 million wound images to provide automated wound assessment, tissue analytics, and clinical decision support. The platform has demonstrated improved clinical efficiency, including 79% faster wound assessments and 15% fewer wound-related hospitalizations, highlighting the growing adoption of AI in wound care.

Global Wound Imaging Device Market Report Segmentation

This report forecasts revenue growth at the global, regional, and country levels and provides an analysis of the latest industry trends in each of the sub-segments from 2021 to 2033. For this study, Grand View Research has segmented the global wound imaging device market report based on product type, technology / modality, wound type, end use, and region:

Product Type Outlook (Revenue, USD Million, 2021 - 2033)

Dedicated Handheld & Portable Devices

Mobile App & Software Solutions

Cart-based & Desktop Systems

Technology / Modality Outlook (Revenue, USD Million, 2021 - 2033)

Visible Light Imaging (2D/Color)

Structured Light / 3D Volumetric Imaging

Fluorescence Imaging

Near-Infrared (NIR) & Hyperspectral Imaging

Thermal Imaging

Wound Type Outlook (Revenue, USD Million, 2021 - 2033)

Chronic Wounds

Diabetic Foot Ulcers (DFUs)

Pressure Ulcers (PUs)

Venous Leg Ulcers (VLUs)

Acute & Other Wounds

Surgical Wounds

Clean & Clean-Contaminated Wounds (Class I/II)

Contaminated & Dirty Wounds (Class III/IV)

Traumatic Wounds

Burns

End Use Outlook (Revenue, USD Million; 2021 - 2033)

Hospitals

Specialized Wound Care Clinics

Long-Term Care Facilities (Nursing Homes/Skilled Nursing)

Home Healthcare Settings

Research & Military Healthcare Facilities

Regional Outlook (Revenue, USD Million, 2021 - 2033)

North America

U.S.

Canada

Mexico

Europe

Germany

UK

France

Italy

Spain

Sweden

Denmark

Norway

Asia Pacific

Japan

China

India

Australia

South Korea

Thailand

Latin America

Brazil

Argentina

Middle East & Africa

South Africa

Saudi Arabia

UAE

Kuwait

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