

Global Thermal Imaging Market Is Projected To Grow At A 10.4% Rate Through The Forecast Period

The Business Research Company's global market reports are now updated with the latest market sizing information for the year 2023 and forecasted to 2032

LONDON, GREATER LONDON, UK, July 21, 2023 /EINPresswire.com/ -- The Business Research Company's "Thermal Imaging Global Market

Report 2023" is a comprehensive source of information that covers every facet of the market. As per TBRC's thermal imaging market forecast, [the thermal imaging market size](#) is predicted to reach a value of \$10.23 Billion by 2027, rising at a significant annual growth rate of 10.4 percent through the forecast period.

The [growth in the global thermal imaging market](#) industry is due to the increasing government expenditure in the aerospace and defence sector. North America region is expected to hold the largest thermal imaging market share. Major thermal imaging companies include are Teledyne Technologies Incorporated, Fluke Corporation, Leonardo S.p.A., Axis Communications, BAE Systems, Opgal Optronics Industries Ltd., Testo SE, Thermoteknix Systems Ltd., XenICs, Hangzhou Hikvision Digital Technology Co. Ltd.

Thermal Imaging Market Segments

- By Type: Thermal Cameras, Thermal Scopes, Thermal Modules
- By Technology: Cooled, Uncooled
- By Wavelength: Shortwave Infrared, Mid Wave Infrared, Long Wave Infrared
- By Application: Thermography, Surveillance, Personal Vision Systems?, Fire Fighting?, Smartphones (Ruggedized), Other Applications
- By Vertical: Aerospace And Defense, Law enforcement, Healthcare, Automotive, Oil And Gas, Residential, Manufacturing, Other Verticals
- By Geography: North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Learn More On The Market By Requesting A Free Sample (Includes Graphs And Tables):

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Thermal Imaging Global Market Report 2023



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Thermal imaging is a technology that gathers information about objects using infrared radiation and thermal energy to formulate images even in low visibility environments. It translates thermal energy emitted from objects into visible light to formulate images of them. It is used to improve the visibility of objects in a dark environment.

Read More On The Thermal Imaging Global Market Report At:

<https://www.thebusinessresearchcompany.com/report/thermal-imaging-global-market-report>

The Table Of Content For The Market Report Include:

1. Executive Summary
2. Market Characteristics
3. Thermal Imaging Market Trends And Strategies
4. Thermal Imaging Market – Macro Economic Scenario
5. Thermal Imaging Market Size And Growth
-
27. Market Competitor Landscape And Company Profiles
28. Key Mergers And Acquisitions In The Market
29. Market Future Outlook and Potential Analysis
30. Appendix

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