



MINDIA

Brought to you by Informa Tech

Perimeter & Drone Detection Security Report - 2023

Complete examination of the perimeter & drone detection security industry, including competitive analyses of the top equipment suppliers.

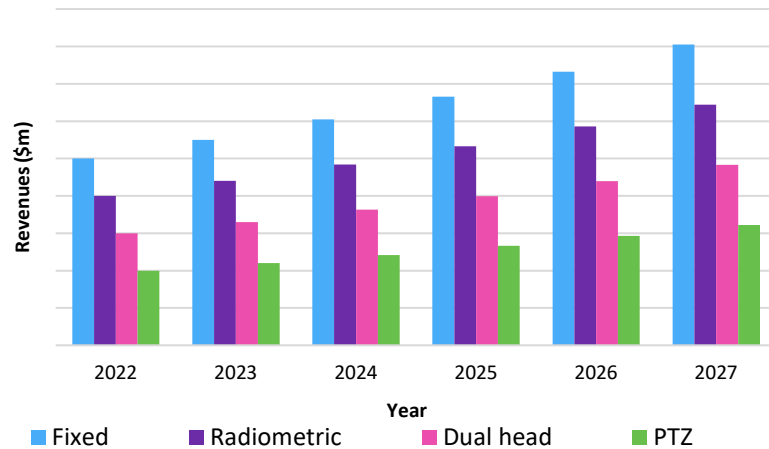
askananalyst@omdia.com

The OMDIA logo is displayed in a bold, black, sans-serif font. The letter 'O' is stylized with a small dot at its top-left corner. The letters 'M', 'D', 'I', and 'A' are solid black. The logo is positioned in the bottom right area of the page, with decorative dotted patterns in the background.

Perimeter & Drone Detection Security Report 2023

Perimeter & Drone Detection Security Report – Publishing December 2023

World - uncooled thermal camera by camera type



Source: Omdia

© 2023 Omdia

How Omdia Helps You

- Market leaders by equipment types and demand analysis including 11 verticals
- Highly granular, bottoms-up analysis of the perimeter security & drone detection market.
- Demand variances by market type and sales channel for perimeter & drone detection equipment
- This research utilizes video surveillance camera data from the regularly updated Omdia video surveillance intelligence service.

Key Questions Addressed

- What is the size of the global market for the perimeter & drone detection security industry?
- Which regional end-user industries will grow the fastest over the next five years?
- Which types of perimeter security products will be the most popular over the forecast period?
- How will the market be affected by key trends such as:
 - Increased drone usage
 - Smart fencing
 - Multi-faceted approach and integration
 - Cost reductions
- What type of perimeter security product is used the most in each end-user industry?

Intruder Alarms and Monitoring Services: Database

Perimeter & Drone Detection Security Database

Provides an up-to-date, comprehensive assessment of the market for perimeter & drone detection security equipment with forecasting and trends analysis over the next five years. This includes market shares for major suppliers in each product category.

DETAILS

Measures:

- Historical top-level data
- Base-year 2022
- Forecasts through 2027
- Revenues
- Units
- ASP
- Market shares

Regions

- Regional and global splits across all product types
- Top-level analysis for 35 countries

COVERAGE

Equipment:

- Perimeter Security Sensors
- Ground-based Radar
- Uncooled Thermal Cameras
- Drone Detection

Sensor Type:

- Virtual Fencing
- Embedded Smart Fencing
- Fence Mounted

Thermal Camera:

- Type
- Resolution
- Focal Lens Size

Drone Detection

- Radar
- Radio Frequency (RF)
- Electro-Optical/Infrared (EO/IR)
- Acoustic

Country

End-User Industry

DATA SEGMENTATION

Geography

- United States
- Canada
- Mexico
- Brazil
- Argentina
- Rest of Latin America
- Austria & Switzerland
- Benelux
- France
- Germany
- Italy
- Nordic Countries
- Spain & Portugal
- UK & Eire
- Russia
- Poland
- Czech Republic
- South Africa

- Middle East
- Rest of Eastern Europe
- Rest of Africa
- China & Hong Kong
- Japan
- South Korea
- Malaysia
- Singapore
- India
- Australia
- New Zealand
- Taiwan
- Thailand
- Vietnam
- Indonesia
- Rest of South East Asia
- Rest of Asia

Verticals

- Banking and Finance
- Education
- Healthcare
- Residential
- Retail
- Sports and Leisure
- Utilities and Energy
- Transportation
- Government
- Manufacturing and Industrial
- Office and Other

Related Content: Physical Security Technologies Service Area Coverage



Service Area Package: Physical Security Technologies

Video Surveillance & Analytics – 2024

Video Surveillance & Analytics
Spotlight Service

Access Control – 2024

Intruder Alarms and Monitoring
Services - 2024

Intelligent Transport Systems
Intelligence Service

Fire Detection & Suppression
Equipment Report - 2024

Security Systems Integration Report –
2023

Perimeter & Drone Detection Security
Report - 2023

Enterprise & IP Storage Used in Video
Surveillance Report - 2023

Mobile Video Surveillance & Fleet
Management Report - 2024

Entrance Control Equipment for Door
Automation - 2023

Entrance Control Equipment for
Pedestrians Report - 2022

Video Door Phones - 2023

About Omdia's Physical Security Technologies Research

Omdia is the world's leading provider of market intelligence to the security industry, with an impressive customer base that includes ten of the largest suppliers of electronic physical security products. We provide complete coverage of the electronic security market, with dedicated reports on a variety of markets, including: video surveillance, security AI, physical security as a service, access controls, intruder alarms, fire detection, entrance control, drone detection and explosives, weapons & contraband detection equipment.

The level of detail is unmatched. Our reports can have as many as 200 data tables that analyze the market by product type, industry sector, country and sales channel. With analysts based in Europe, the US and Asia, we are also able to provide global coverage with local market insight.

Our range of products and services includes detailed annual market reports, quarterly market trackers and customer surveys. As well as the off-shelf studies, we also offer custom research and strategy consultancy services, and have successfully completed projects for some of the world's largest security firms.

Intruder Alarms and Monitoring Services: Our Expert Analyst



Amir Boubaker

*Senior Analyst,
Physical Security*

Disclaimer

The Omdia research, data and information referenced herein (the “Omdia Materials”) are the copyrighted property of Informa Tech and its subsidiaries or affiliates (together “Informa Tech”) or its third party data providers and represent data, research, opinions, or viewpoints published by Informa Tech, and are not representations of fact.

The Omdia Materials reflect information and opinions from the original publication date and not from the date of this document. The information and opinions expressed in the Omdia Materials are subject to change without notice and Informa Tech does not have any duty or responsibility to update the Omdia Materials or this publication as a result.

Omdia Materials are delivered on an “as-is” and “as-available” basis. No representation or warranty, express or implied, is made as to the fairness, accuracy, completeness, or correctness of the information, opinions, and conclusions contained in Omdia Materials.

To the maximum extent permitted by law, Informa Tech and its affiliates, officers, directors, employees, agents, and third party data providers disclaim any liability (including, without limitation, any liability arising from fault or negligence) as to the accuracy or completeness or use of the Omdia Materials. Informa Tech will not, under any circumstance whatsoever, be liable for any trading, investment, commercial, or other decisions based on or made in reliance of the Omdia Materials.

Get in touch!



customersuccess@omdia.com



@Omdia



@OmdiaHQ