

Global Temperature Measurement Security Door Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Temperature Measurement Security Door market size is expected to reach \$ 996 million by 2032, rising at a market growth of 4.1% CAGR during the forecast period (2026-2032).

In 2025, global Temperature Measurement Security Door production reached approximately 318,626 Units. The average price is approximately \$2,300. Temperature Measurement Security Door is a personnel security screening device that integrates non-contact human surface-temperature screening and walk-through metal detection within a single archway structure or unified control system.

The supply structure is highly concentrated in China. Major integrated security companies possess stronger R&D, software-platform and international distribution capabilities, while specialist manufacturers compete through lower prices, OEM production, customization and shorter delivery times. North American, European and Middle Eastern suppliers are present primarily as distributors, private-label brands or project integrators, and evidence from available product specifications indicates that a significant share of the hardware sold in those regions originates in China. The broad vendor pool therefore contains more than twenty relevant companies, but the high-confidence core list is considerably smaller because many websites do not establish whether the listed company owns the design, operates the factory or merely resells an identical model. The difference between the broad pool and the core list reflects evidence quality and manufacturing attribution rather than the removal of genuine producers because they lack disclosed revenue.

Product architecture is moving from low-cost point infrared sensing toward thermal imaging, target recognition and integrated access management. Earlier systems often

required a person to position the forehead or wrist near a sensor, whereas newer configurations can combine thermal imaging, multi-zone metal localization, facial recognition, RFID, turnstile control, people counting and centralized event management. This integration improves workflow and creates a higher-value project offering, but it does not eliminate the limitations of surface-temperature screening. Measurement accuracy remains sensitive to environmental conditions, distance, movement and the selected skin area. Regulatory and technical guidance consequently emphasizes controlled deployment and performance verification. Screening temperature is an indicator for secondary assessment and should not be treated as a clinical diagnosis. These limitations reduce the likelihood that temperature screening alone will generate a new replacement cycle.

This report studies the global Temperature Measurement Security Door production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Temperature Measurement Security Door and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Temperature Measurement Security Door that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Temperature Measurement Security Door total production and demand, 2021-2032, (K Units)

Global Temperature Measurement Security Door total production value, 2021-2032, (USD Million)

Global Temperature Measurement Security Door production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Temperature Measurement Security Door consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Temperature Measurement Security Door domestic production, consumption, key domestic manufacturers and share

Global Temperature Measurement Security Door production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Temperature Measurement Security Door production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Temperature Measurement Security Door production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Temperature Measurement Security Door market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Hangzhou Hikvision Digital Technology Co., Ltd., Nuctech Company Limited, Zhejiang Dahua Technology Co., Ltd., ZKTeco Co., Ltd., Safeway Inspection System Limited, Shenzhen Zhong'an Gaoke Electronics Co., Ltd., Senken Group Co., Ltd., Shenzhen Cardlan Technology Co., Ltd., Wanzl, CEIA, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Temperature Measurement Security Door market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Temperature Measurement Security Door Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Temperature Measurement Security Door Market, Segmentation by Type:

Point Infrared Sensor

Infrared Array Sensor

Others

Global Temperature Measurement Security Door Market, Segmentation by
Temperature Measurement Interaction:

Passive Walk-Through Screening

Forehead Targeted Measurement

Wrist Targeted Measurement

Others

Global Temperature Measurement Security Door Market, Segmentation by
Temperature Measurement Accuracy:

Temperature Measurement Accuracy $\leq 0.2^{\circ}\text{C}$

Temperature Measurement Accuracy 0.3°C To 0.5°C

Temperature Measurement Accuracy $> 0.5^{\circ}\text{C}$

Global Temperature Measurement Security Door Market, Segmentation by Application:

Transportation Hubs

Judicial and Public Security

Healthcare and Education

Others

Companies Profiled:

Hangzhou Hikvision Digital Technology Co., Ltd.

Nuctech Company Limited

Zhejiang Dahua Technology Co., Ltd.

ZKTeco Co., Ltd.

Safeway Inspection System Limited

Shenzhen Zhong?an Gaoke Electronics Co., Ltd.

Senken Group Co., Ltd.

Shenzhen Cardlan Technology Co., Ltd.

Wanzl

CEIA

OMRON

Seeyes

Key Questions Answered:

1. How big is the global Temperature Measurement Security Door market?
2. What is the demand of the global Temperature Measurement Security Door market?

3. What is the year over year growth of the global Temperature Measurement Security Door market?
4. What is the production and production value of the global Temperature Measurement Security Door market?
5. Who are the key producers in the global Temperature Measurement Security Door market?
6. What are the growth factors driving the market demand?

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