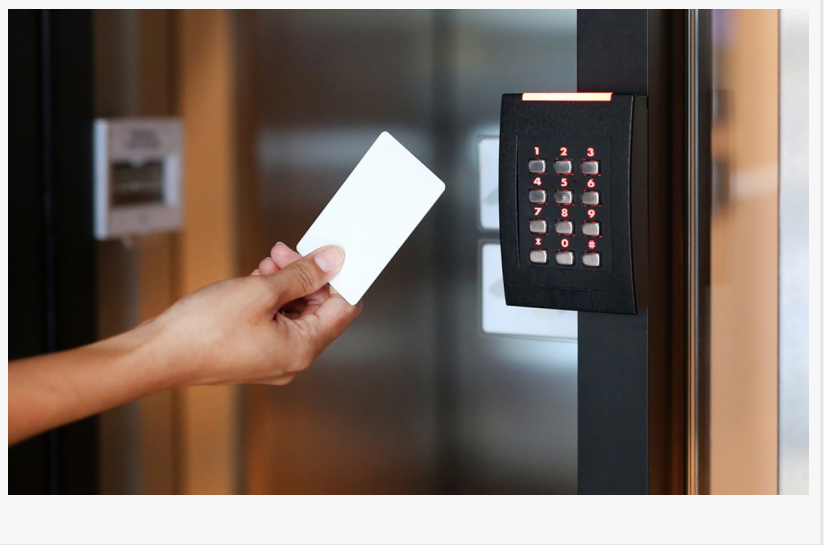


# Indian Access Control Biometric Reader Market Report 2020-2025: Size, Growth, Trends, Share and Forecast – IMARC Group

SHERIDAN, WYOMING, UNITED STATES, October 14, 2021 /EINPresswire.com/ -- According to the latest report by IMARC Group, titled "[Indian Access Control Biometric Reader Market Report: Industry Trends, Share, Size, Growth, Opportunity and Forecast 2020-2025](#)", the Indian access control biometric reader market grew at a CAGR of 18% during 2014-2019. Looking forward, IMARC Group expects the market to continue its double digit growth during 2020-2025.



We are regularly tracking the direct effect of COVID-19 on the market, along with the indirect influence of associated industries. These observations will be integrated into the report.

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Biometrics refer to a range of chemical, visual, auditory and behavioral characteristics that can be digitally identified to grant access into devices, systems and data. An access control biometric reader studies the identity of individuals by comparing their behavioral or physiological traits against a sample database. These readers can be differentiated into hand geometry, facial, iris and fingerprint recognition readers. Access control biometric readers are widely installed in airports, offices, banks, and hospitals.

The Indian access control biometric reader market growth is majorly being driven by rising urbanization. These readers are increasingly being installed by government entities in the country as they offer efficient data filtering properties. In line with this, the escalating demand for access control biometric readers in the information technology (IT) hubs and commercial establishments for curbing unauthorized entries and data breaches is also contributing to the market growth. Apart from this, the introduction of advanced technologies, such as contactless

and vein recognition is contributing to the market growth. Moreover, rising construction of smart homes and increasing [disposable](#) incomes have led to the requirement for biometric-based security systems, which is positively influencing the market growth across the country.

Indian Access Control Biometric Reader Market 2020-2025 Competitive Analysis and Segmentation:

Competitive Landscape with Key Players:

The competitive landscape of the indian access control biometric reader market has been studied in the report with the detailed profiles of the key players operating in the market.

Some of these key players include:

ESSL  
ZKTeco Biometrics India Pvt. Ltd  
Mantra Softech (India) Pvt. Ltd  
Honeywell International India Pvt. Ltd  
Tyco Security Products  
Realtime Biometric Co. Ltd  
IDEMIA Ltd  
HID India Pvt. Ltd  
Suprema

Key Market Segmentation:

The report has segmented the indian access control biometric reader market on the basis of technology, type, authentication, end-user and region.

Breakup by Technology:

Fingerprint  
Face Recognition  
Face Recognition and Fingerprint  
Iris Recognition  
Fingerprint, Face and Iris Recognition  
Fingerprint and Iris Recognition  
Iris and Face Recognition  
Contactless  
Vein Recognition  
Others

Breakup by Type:

Standalone  
Centralized

Breakup by Authentication:

Single-Factor Authentication  
Multi-Factor Authentication

Breakup by End-User:

Government  
Commercial  
Healthcare  
Manufacturing and Industrial  
Transport  
Education  
Residential  
Others

Breakup by Region:

South India  
North India  
West and Central India  
East India

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Key highlights of the report:

Market Performance (2014-2019)  
Market Outlook (2020-2025)  
Industry Trends  
Market Drivers and Success Factors  
The Impact of COVID-19 on the Global Market  
Value Chain Analysis  
Structure of the Global Market  
Comprehensive mapping of the competitive landscape

If you need specific information that is not currently within the scope of the report, we will provide it to you as a part of the customization.

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