Global Biometrics Technology Market Size, Market Share, Application Analysis, Regional Outlook, Growth Trends, Key Players, Competitive Strategies and Forecasts, 2012 To 2022

Description: Biometrics Technology market is relied upon to achieve US$ 34.5 Bn by 2022, with its expanding reception in both open and in addition private divisions. Legislatures of the nations over the world are embracing biometrics technologies for access approval, distinguishing proof and confirmation, e-travel permit administration and national fringe control ventures. This is the essential element impacting the development of biometrics frameworks market. Furthermore, biometric frameworks are expanding being utilized as a part of participation administration in business associations, private and business security applications and for web managing an account exchanges. Biometric innovation is additionally progressively utilized as a part of electronic gadgets and engine vehicle for access administration. Rising reception of biometrics technology because of expanding security concerns is the key element anticipated that would impact the interest for biometrics arrangements all through the conjecture time frame.

The biometrics technologies are grouped into face acknowledgment, hand geometry acknowledgment, voice acknowledgment, signature acknowledgment, iris acknowledgment, mechanized fingerprints distinguishing proof frameworks (AFIS), non-AFIS and others. Non-AFIS frameworks represented the dominant part of income offer in 2012 as they are less costly and comfort than other biometrics technologies. Iris acknowledgment frameworks are relied upon to see the speediest development as they offer more elevated amount of security and strength. Hand geometry frameworks is additionally anticipated that would see a noteworthy development through the conjecture time frame with its expanding selection in business association for participation administration application

Transportation and movement speaks to the biggest end use section for biometrics technology in 2014. Expanding organization of security arrangements at airplane terminals and open transportation offices is further anticipated that would build the interest for biometric arrangements from this section. What's more, critical interest for biometric advances is normal from keeping money and fund and government division with rising extortion and security worries in these segments.

Asia pacific anticipated that would see the speediest development with expanding selection of biometrics technologies especially in India and China. North America represented the biggest income offer took after by Europe in 2014. In North America and Europe, managing an account and money related industry speaks to a lucrative market portion for biometrics technology. The worldwide biometrics industry is concentrate with extensive number of multinational players. Some significant players in this industry incorporate Morpho SA (Safran), NEC Corporation, 3M Cogent, BIO-Key International, Inc., Fujitsu Limited and Siemens AG

Reasons to Purchase:
- Explore global biometrics technology Market growth rate, market size and projection to 2022
- Key market constraints and drivers of global biometrics technology Market
- Challenges to market growth of global biometrics technology Market industry
- Major prospects in the biometrics technology Market
- In-Depth regional evaluations by application (Europe, North America APAC and Rest of the World) of global biometrics technology Market business
- Competitive background, with biometrics technology Market firm market share and detailed overviews/summaries of major industry/business competitors

Contents: Chapter 1 Preface
1.1 Report Description
1.1.1 Purpose of the Report
1.1.2 Target Audience
1.1.3 USP and Key Offerings
1.2 Research scope
1.3 Market Segmentation
1.4 Research Methodology
1.4.1 Phase I - Secondary Research
1.4.2 Phase II - Primary Research
1.4.3 Phase III - Expert Panel Review
1.4.4 Approach Adopted

Chapter 2 Executive Summary
2.1 Market Snapshot: Global Biometrics Technology Market
2.2 Global Biometrics Technology Market, By Type
2.3 Global Biometrics Technology Market, By Application
2.4 Global Biometrics Technology, By Geography

Chapter 3 Market Dynamics
3.1 Introduction
3.1.1 Global Biometrics Technology Market Revenue and Growth, 2013 - 2022, (US$ Mn)
3.2 Market Inclination Insights
3.3 Market Drivers
3.4 Market Growth Inhibitors
3.5 See-Saw Analysis
3.5.1 Impact Analysis of Drivers and Restraints
3.6 Attractive Investment Proposition
3.7 Biometrics Technology Industry - PESTEL Analysis
3.8 Competitive Analysis
3.8.1 Market Positioning of Key Vendors

Chapter 4 Global Biometrics Technology Market Analysis, By Technology
4.1 Overview
4.2 Tornado Analysis
4.3 Face Recognition
4.3.1 Global Face Recognition Solutions Market Revenue, 2013 - 2022, (US$ Mn)
4.4 Hand Geometry
4.4.1 Global Location Solutions Market Revenue, 2013 - 2022, (US$ Mn)
4.5 Voice Recognition
4.5.1 Global Voice Recognition Solution Revenue, 2013 - 2022, (US$ Mn)
4.6 Signature Recognition
4.6.1 Global Signature Recognition Solutions Market Revenue, 2013 - 2022, (US$ Mn)
4.7 Iris Recognition
4.7.1 Global Iris Recognition Solutions Market Revenue, 2013 - 2022, (US$ Mn)
4.8 AFIS
4.8.1 Global AFIS Solutions Market Revenue, 2013 - 2022, (US$ Mn)
4.9 Non-AFIS
4.9.1 Global Non-AFIS Solutions Market Revenue, 2013 - 2022, (US$ Mn)
4.10 Others
4.10.1 Global Others Solutions Market Revenue, 2013 - 2022, (US$ Mn)

Chapter 5 Global Biometrics Technology Market Analysis, By End Use Vertical
5.1 Overview
5.2 Tornado Analysis
5.3 Government
5.3.1 Global Biometrics Technology Market for Government Application Revenue, 2013 - 2022, (US$ Mn)
5.4 Military and Defense
5.4.1 Global Biometrics Technology Market for Military and Defense Application Revenue, 2013 - 2022, (US$ Mn)
5.5 Healthcare
5.5.1 Global Biometrics Technology Market for Healthcare Applications Revenue, 2013 - 2022, (US$ Mn)
5.6 Banking and Finance
5.6.1 Global Biometrics Technology Market for Banking and Finance Revenue, 2013 - 2022, (US$ Mn)
5.7 Consumer Electronics
5.7.1 Global Biometrics Technology Market for Consumer Electronics Industry Revenue, 2013 - 2022, (US$ Mn)
5.8 Residential and Commercial Security
5.9 Transportation and Immigration
5.9.1 Global Biometrics Technology Market for Transportation and Immigration Applications Revenue, 2013 - 2022, (US$ Mn)
5.10 Others
5.10.1 Global Biometrics Technology Market for Others Revenue, 2013 - 2022, (US$ Mn)

Chapter 6 North America Biometrics Technology Market Analysis
6.1 Overview
6.2 North America Biometrics Technology Market Revenue, By Technology, 2013 - 2022 (US$ Mn)
6.2.1 SRC Analysis
6.3 North America Biometrics Technology Market Revenue, By Application, 2013 - 2022 (US$ Mn)
6.3.1 SRC Analysis
6.4.1 SRC Analysis

Chapter 7 Europe Biometrics Technology Market Analysis
7.1 Overview
7.1.1 Europe Biometrics Technology Market Revenue, 2013 - 2022, (US$ Mn)
7.2 Europe Biometrics Technology Market Revenue, By Technology, 2013 - 2022 (US$ Mn)
7.2.1 SRC Analysis
7.3 Europe Biometrics Technology Market Revenue, By Application, 2013 - 2022 (US$ Mn)
7.3.1 SRC Analysis
7.4 Europe Biometrics Technology Market Revenue, By Country, 2013 - 2022 (US$ Mn)
7.4.1 SRC Analysis

Chapter 8 Asia Pacific Biometrics Technology Market Analysis
8.1 Overview
8.1.1 Asia Pacific Biometrics Technology Market Revenue, 2013 - 2022, (US$ Mn)
8.2 Asia Pacific Biometrics Technology Market Revenue, By Technology, 2013 - 2022 (US$ Mn)
8.2.1 SRC Analysis
8.3 Asia Pacific Biometrics Technology Market Revenue, By Application, 2013 - 2022 (US$ Mn)
8.3.1 SRC Analysis
8.4 Asia Pacific Biometrics Technology Market Revenue, By Country, 2013 - 2022 (US$ Mn)
8.4.1 SRC Analysis

Chapter 9 Rest of the World (RoW) Biometrics Technology Market Analysis
9.1 Overview
9.1.1 Rest of the World (RoW) Biometrics Market Revenue, 2013 - 2022, (US$ Mn)
9.2 Rest of the World (RoW) Biometrics Market Revenue, By Technology, 2013 - 2022 (US$ Mn)
9.2.1 SRC Analysis
9.3 Rest of the World (RoW) Biometrics Market Revenue, By Application, 2013 - 2022 (US$ Mn)
9.3.1 SRC Analysis
9.4 Rest of the World (RoW) Biometrics Technology Market Revenue, By Country, 2013 - 2022 (US$ Mn)
9.4.1 SRC Analysis

Chapter 10 Company Profiles
10.1 Morpho SA (Safran)
10.2 Daon, Inc.
10.3 IrisGuard, Inc.
10.4 Suprema, Inc
10.5 Siemens AG
10.6 NEC Corporation
10.8 IDTECK
10.8 3M Cogent, Inc
10.9 Fujitsu Limited
10.10 Cognitec Systems, GmbH
10.11 BIO-Key International, Inc.
10.12 Accu-Time Systems, Inc.

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