

Keystroke Dynamics Market by Component (Software and Service), Type (Static Authentication and Continuous Authentication), Deployment Model (Onpremise and Cloud), Application (Identity Proofing, Continuous Authentication, Risk & Compliance Management, Fraud Detection, and Prevention), Organization Size (SMBs and Large Enterprises), and Industry Vertical (BFSI, Retail & E-commerce, Healthcare, Government & Defense, Education, and Others): Global Opportunity Analysis and Industry Forecast, 2018 - 2025

https://marketpublishers.com/r/KA58F46BFB9EN.html

Date: January 2019

Pages: 316

Price: US\$ 5,370.00 (Single User License)

ID: KA58F46BFB9EN

# **Abstracts**

Keystroke Dynamics Market Overview:

Keystroke dynamics is a type of behavioral biometrics used to verify the identity of an individual based on the manner and the rhythm of typing on a keyboard. The technology authenticates its users on different parameters such as patterns of rhythm, overall speed, common errors, and variations of speed moving between specific keys. This behavioral biometrics technology provides a new generation of user security solutions to different end-user industries. Growth in adoption of multi-modal biometrics solutions supported by increase in number of online transactions and rise in number of frauds associated with it are the some major key factors that drive the growth of the global keystroke dynamics market.

Continuous increase in IoT landscape and rise in demand for enhanced multi-modal



biometric solutions boost the growth of the market. However, lack of awareness and performance & compatibility issues are some major factors that hinder the growth of the market. Furthermore, factors such as developments in smartphone market in the developing economies and increase in the market of cloud-based keystroke dynamics solutions are expected to create remunerative opportunities for the market in the upcoming years.

The global keystroke dynamics market is segmented based on component, deployment model, application, organization size, industry vertical, authentication type, and region. Based on component, the market is bifurcated into software and service. Based on deployment model, it is divided into on-premise and Cloud-based. Based on application, it is fragmented into identity proofing, continuous authentication, risk & compliance management, fraud detection & prevention, and others. Based on organization size, it is divided into large enterprises and SMBs. According to industry vertical, it is classified into BFSI, retail & e-commerce, healthcare, government & defense, Education, and others. Depending on authentication type, it is divided into static authentication and continuous authentication. Based on region, it is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The global keystroke dynamics market is dominated by key players such as KeyTrak, Inc., TypingDNA, ID Control, BehavioSec Inc., Delfigo Security, Intensity Analytics, Authenware Corporation, DeepNet Security, SERBAN Biometrics, Daon, Inc., and others.

Key Benefits for Keystroke Dynamics Market:

The study provides an in-depth analysis of the global keystroke dynamics market along with the current trends & future estimations to elucidate the imminent investment pockets.

Information about the key drivers, restraints, and opportunities and their impact analysis on the market size is provided.

Porter's five forces analysis illustrates the potency of the buyers and the suppliers operating in the industry.

The quantitative analysis of the global market from 2018 to 2025 is provided to determine the market potential.



Keystroke Dynamics Key Market Segments:

	By Component			
	Software			
	Service			
	By Authentication Type			
	Static Authentication			
	Continuous Authentication			
By Deployment Model				
	On-premise			
	Cloud			
By Application				
	Identity Proofing			
	Continuous Authentication			
	Risk and Compliance Management			
	Fraud Detection & Prevention			
By Organization Size				
	Large Enterprises			
	SMBs			
	K			



By Industry-vertical

	BFSI	
	Retail 8	& E-commerce
	Healtho	care
	Govern	ment & Defense
	Education	
	Others	
By Region		
North Americ		America
		U.S.
		Canada
Europe		
		UK
		Germany
		France
		Rest of Europe
Asia-Pac		acific
		China



	India			
	Japan			
	Rest of Asia-Pacific			
	LAMEA			
	Latin America			
	Middle East			
	Africa			
Key Market Players				
,	Authenware Corporation			
	BehavioSec Inc.			
	Daon, Inc.			
	DeepNet Security			
	Delfigo Security			
	ID Control			
	Intensity Analytics			
	KeyTrak, Inc.			
	SERBAN Biometrics			
	TypingDNA			



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