



Biometrics for Banking: Market and Technology Analysis, Adoption Strategies and Forecasts 2018-2023 – 2.1 Edition September 2018

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The 2.1 edition of Goode Intelligence's market analysis of the use of biometrics within the banking sector.

This comprehensive report includes a review of current global adoption, market analysis including key drivers and barriers for adoption, interviews with leading stakeholders, technology analysis with review of key biometric technologies and profiles of companies supplying biometric systems to banks plus forecasts (regional and global) for users and revenue within the six-year period 2018 to 2023.

New to Second Edition

- Analysis and forecasts for biometric models; device and cloud based
- Analysis and forecasts for identity verification (proofing) to support digital onboarding
- Analysis on impact of machine learning & Artificial Intelligence (AI)
- Analysis and forecasts for Palmprint

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 - Market Drivers & Barriers
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 - Finger-Vein
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Pricing

Enterprise wide license	Price (\$US)
Full Suite includes Analyst Report & Forecasts	\$5,000.00

Who Should Purchase this Report?

This report is aimed at technology vendors and service providers involved in providing biometric systems to banks and banks wanting to understand the reasons for deploying and what biometric solutions they should implement. The report is also aimed at management and technology consultants, hardware ODMs looking to support biometrics and investors with an interest in this growing industry.

Organisations Referenced in this Report

Access Softek, AimBrain, Al Rajhi Bank, Ally Bank, Amazon, American Express, Apple, Applied Recognition, ARM, Atom Bank, Axis Bank, Aware Biometrics, Banco Bradesco, Banco Santander, Bank of Lanzhou, Bank Muscat, Bank of America, Bank of China, Bank of China Hong Kong, Bank of Korea, Banco Popular, Bankmobile, Barclays, BehavioSec, BioCatch, BIO-key, Biometrics Signature ID, B-Secur, British Bankers Association, Brightek, Cairo Amman Bank, Cardtech, CESG, Certibio, Cifas, China Construction Bank, City Bank of Texas, Cognitec, DAB Bank, Daon, DARPA, Deutsche Bank, Diamond Fortress, Diebold Nixdorf, Digital Insight, EarlyWarning, Encap Security, EPILEDS, EPISTAR, Epson, Ernst & Young, ECB, eyeLock, Face++, FFIEC, FCA, FFA, Fingerprint Cards, First Bitcoin Capital Corp., Fotonation, Fujitsu, Garanti Bank, GBG IDScan, Gemalto, Getin Bank, HID Lumidigm, Hitachi, HYPR, Idair, IDEX, Idology, IEEE, InFocus, ING Bank, iProov, IrisGuard, İşbank, ITCARD, JP Morgan Chase, Jumio, KeyLemon, Lamassu,, Macau Monetary Policy, MasterCard, Microsoft, Mitek Systems, MoneyOnMobile, Monetise, Mountain America Credit Union, Morpho, M2SYS, Natwest Bank, NICE, NIST, NCR, NEXT Biometrics, Nok Nok Labs, Noris Bank, Nottingham University, NTT DoCoMo, Nuance, Nymi, OCBC, OCC, OKI, Onfido, Pindrop, Planet Cash, Princeton Identity, Qualcomm, RBS, Redrock Biometrics, Royal Bank of Canada, Royal Oman Police, RSA Security, Samsung, Samsung SDS, SAMCO, SayPay, Smartmetric, SmilePass, St Georges Bank, Saque e Pague, Sonavation, Synaptics, Tangerine Bank, Tencent, The FIDO Alliance, The Natural Security Alliance, Trustonic, Turkiye IS Bankasi, TypingDNA, USAA, US Federal Reserve, Vasco/OneSpan, Verint, VISA, VoiceTrust, VoiceVault, Westpac, Wincor Nixdorf, ZTE and Zwipe.