

Global Automotive Biometric Driver Identification Market

Forecasts to 2030

This exclusive new report provides analysis of the emerging and fast-growing automotive biometrics driver identification market, including intelligence on the main drivers, opportunities and challenges facing the sector. It also provides detailed regional and global forecasts across three biometric applications in cars, namely fingerprint, facial and iris recognition.

This report provides fresh, unbiased insight in a number of areas, including:

The current status of automotive biometrics:

- How will tomorrow's car use biometrics?
- What is happening – and in which cars?
- Why does it matter and what are the next steps?

Market opportunities of automotive biometrics:

- What is the market potential?
- How fast will the market grow for fingerprint, facial and iris recognition?
- What are the opportunities to create additional value of the driver-facing camera for digital commercial purposes?
- Is the automotive industry facing a biometric boom?
- What is the big picture?

The report also covers 36 key players pushing back the technical boundaries in the automotive biometrics arena.

Report coverage

- Chapter 1: Automotive biometrics: Current status
- Chapter 2: Next steps for automotive biometrics
- Chapter 3: Automotive biometrics timeline
- Chapter 4: Fingerprint recognition
- Chapter 5: Facial recognition
- Chapter 6: Iris recognition and voice authentication
- Chapter 7: Gesture control
- Chapter 8: Biometrics in autonomous vehicles
- Chapter 9: Biometrics in connected vehicles
- Chapter 10: Automotive biometrics: Key concerns
- Chapter 11: Implications for the car insurance industry & data collection
- Chapter 12: Market forecasts
- Chapter 13: Key OEMs advancing automotive biometrics
- Chapter 14: Key suppliers advancing automotive biometrics

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