

Global Finger Vein Recognition Door Lock Market 2025 by Manufacturers, Regions, Type and Application, Forecast to 2031

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Abstracts

According to our (Global Info Research) latest study, the global Finger Vein Recognition Door Lock market size was valued at US\$ 538 million in 2024 and is forecast to a readjusted size of USD 1743 million by 2031 with a CAGR of 18.3% during review period.

In this report, we will assess the current U.S. tariff framework alongside international policy adaptations, analyzing their effects on competitive market structures, regional economic dynamics, and supply chain resilience.

A Finger Vein Recognition Smart Lock is a biometric access control device that unlocks using a scan of the vein patterns inside the user's finger, rather than external traits like fingerprints or faces. It offers higher security, resistance to forgery, and reliable authentication even with dirty, wet, or worn skin.

The penetration rate of finger vein recognition technology in China's smart lock market has gradually increased, but fingerprint recognition is still the main technology (accounting for more than 95%). However, finger vein locks have gradually become an important choice in the high-end market due to their high security (false recognition rate

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