



SIM-Based User Authentication

Unibeam SIM-Based Authentication solution enables secure, strong and fast authentication for business and service providers by utilizing information available on the SIM/eSIM card. We do this in a way that is completely seamless to the end user. Our unique technology provides strong protection against SIM swap, spoofing and virtual number fraud.

SIM-Based Authentication is better than OTP



Stronger User Authentication

Binding unique information found on the SIM/eSIM card and on the mobile device itself.



Full Coverage

Compatible with all mobile operating systems and working on both GSM networks and over Wi-Fi.



Smooth User Experience

No need for registration or app download.



SAAS Solution

Easy and fast integration via API.



Fraud Prevention

Prevents many types of fraud, such as SIM swaps, Schemes, smishing, etc.



Millions of Customers

Users around the world are already using the solution.

Various Uses of SIM-Based Authentication



Secured Access for Financial Services: Financial institutions benefit from Unibeam's solution for secure access to their services, ensuring user authentication in a reliable way without revealing personal information. The authentication can also be extended to the digital wallet for additional security.



Secured Access for Healthcare Services: Healthcare providers and insurance carriers use Unibeam's solution to verify identities during access to personal medical information and/or fulfillment of commitments – from IDs to prescriptions.



Prevention of SIM Swap Fraud: Unibeam's solution prevents SIM swap fraud by verifying that the identity provided to Unibeam's customers matches the actual identity of end user.



Prevention of Spoofing and Virtual Number Fraud: Unibeam's solution binds between the phone number and the device, preventing fraudulent impersonation using virtual and spoofed numbers.