IPification

IPification Brings Network-Based, Silent Phone Verification to Taiwanese Market

Banks, fintechs and digital platforms can verify users in the background across every major Taiwanese operator through one integration, replacing SMS codes that scammers can phish.

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IPification, a global provider of mobile network-based identity and authentication solutions, today announced that its Silent Phone Verification now covers the Taiwanese market. Through IPification's platform, enterprises can verify users across all of Taiwan's mobile operators with a single integration.

Taiwan's fraud problem is a code problem

Taiwan lost NT$89.3 billion to fraud in 2025, according to the National Police Agency's 165 Anti-Fraud Dashboard. Many of these scams end in the same way: the victim is talked into handing over a one-time password. IPification removes that step. It verifies the phone number and SIM through the mobile network in under two seconds, so there is no code to send, read or steal.

Proven where it's already live

- **India**: Since launch, IPification's Number Verification on a leading Indian operator's network has processed more than 45 million requests. About 1.9 million of them (4.3%) were blocked as potentially fraudulent before reaching banks and apps.
- **Indonesia**: BRI Bank cut social engineering incidents across its mobile apps by 70%. Successful authentication rose 20% against SMS OTP, and login time was halved.
- **Serbia**: Raiffeisen Bank Serbia reported almost 100% of phishing-related account takeover attempts blocked after integrating IPification Number Verification into its mobile banking app.

What it means for Taiwanese enterprises

- **One integration, full market coverage.** No operator-by-operator work.
- **Stronger than SMS OTP.** There is no code to phish, and the check is tied to the SIM in use.
- **Less friction.** Users are verified in the background, and a fallback channel, SMS / WhatsApp, covers the edge cases where silent verification isn't available.

> ***"Taiwanese market has strong anti-fraud momentum, but SMS codes remain the weak link in login and onboarding. With the whole market covered, a Taiwanese bank or platform can move to network verification in one integration, with results already proven across Asia and Europe."***
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> **— Stefan Kostic, IPification CEO.**

About IPification

IPification built the backbone for mobile authentication. By using carrier network signals, it delivers seamless, secure, multi-channel authentication, fraud prevention and intelligence solutions.

With reach spanning more than 4.9 billion people across 40+ markets, from China to the USA, IPification is trusted by banks, fintechs, top social media platforms, e-commerce, streaming and mobile apps to onboard and protect users with frictionless authentication in under 2 seconds.

Its award-winning, proprietary technology is deployed across 150+ mobile network operators worldwide.

For more information, please visit www.ipification.com

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