

# Silent Verification

## Establish trust, behind the scenes.

Fast, frictionless, and secure—Telesign Silent Verification works by instantly matching the user's phone number with Mobile Network Operator data to verify the user is in possession of the device. The perfect balance of security and simplicity, Silent Verification delivers a safer, more seamless customer experience on a global scale.



## Drive customer conversions while preventing fraud.

### Verify faster, with less friction

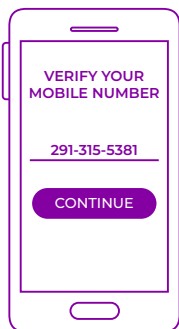
Reduce latency and remove user inputs from your verification workflow. Instantly verify users behind the scenes without using One-Time Passcodes (OTPs).

### Prevent social engineering

Stay a step ahead of phishing attempts. Without OTPs and knowledge-based questions, there's nothing for bad actors to steal.

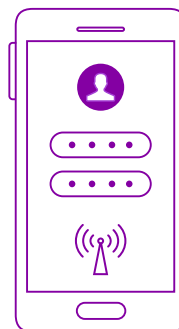
### Expand global coverage

Simplify verification in 15 countries without compromising user experience.



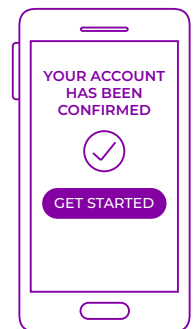
END USER ENTERS THEIR NUMBER AT SIGN-UP OR LOGIN

○ ○ ○ ○  
Telesign sends paramater data to network operator.



NETWORK OPERATOR PERFORMS REAL-TIME USER VERIFICATION

○ ○ ○ ○  
Network operator confirms (Yes or No) that the end-user MSISDN matches their subscriber data.



END USER IS GRANTED OR DENIED ACCESS