## **Zumigo Identity Protection Key Use Cases**



### **Use Case**

## Account Opening/Onboarding

Safely open and approve new account applications

### Digital/Device Identity and Credit Card Theft Protection

Confidently accept and approve online purchase orders

## **Credit Card Verification**

Provision mobile wallet and apps with approved and verified payment method

# Identity Authentication/StepUp Authentication

Authentication using multi-factor authentication

### **Application Pre-fill**

Pre-fill mobile form for account opening or express checkout

### **Products**

- Zumigo Assure Mobile Extract
- Zumigo Assure Identity

- Zumigo DeRiskify
- Zumigo Assure Identity
- Zumigo Assure Mobile Extract
- Zumigo Assure Identity
- Zumigo Assure Authentication
- Zumigo Assure Identity
- Zumigo Assure Mobile Extract
- Zumigo Assure Mobile Extract
- Zumigo Assure Identity

#### **Features**

Capture, compare and return risk scores for phone trust, email trust, etc. based on:

- identity/PII verification and matching multiple authoritative sources
- mobile number and account info and Indicators
- name and address verification and matching
- distance between the mobile network location and other geo-locations (SDK only)

Capture, compare and return risk scores based on:

- identity/PII verification and matching multiple authoritative sources
- name and address match associated with credit card
- distance between the mobile phone and billing/shipping locations

Capture, compare and return risk scores based on:

- identity/PII verification and matching multiple authoritative sources
- · name & address match associated with credit card
- SIM, IMSI and other device information and changes

Send a one-time passcode link, SMS or voice call to authentic user (affiliation and possession). Also available in SDK on mobile app. Returns score and risk indicators based on:

- mobile number and SIM verification
- name and address/PII verification and matching

Passively verify mobile number from the device before populating name and address and other information needed for application, based on:

Verification/authentication of ownership

### **Benefits**

- Comply with KYC requirements
- Prevent revenue loss due to fraud/risk, including identity theft, PII manipulation, etc.
- Increase trustworthy customers with less friction
- Prevent loss of customer trust and brand reputation.
- Comply with KYC requirements
- Prevent revenue loss due to chargebacks and identity theft
- Prevent loss of customer trust.
- Prevent disputes, chargebacks, and loss of purchased items.
- Prevent fraud loss due to stolen payment cards or identity
- Reduce loss due to chargebacks and disputes
- Comply with KYC requirements
- Protect high-risk transactions with additional measures
- Ensure true phone ownership
- Reduce operational expenses (call in/chat sessions) for resets
- Reduce abandonment rate
- Increase conversion rate and purchase process
- Improve consumer experience

