

Phone Number Intelligence

Actionable number data that provides key insights to strengthen user authentication, prevent fraud, and enhance user experience.

With Phone Number Intelligence, get full visibility into any number: messaging app presence, digital user account information, carrier info, and validation status. Spot virtual numbers, view porting activity, detect breach exposure, and run image-based identity checks using Al. It's a comprehensive solution for fraud detection, trust signals, and intelligent user profiling.

MESSAGING APPS INFO

Uncover which messaging apps are used by the target phone number.



Connected Accounts In Linkedin CONNECTED Full Name John Smith Email j*****@g***.com WhatsApp CONNECTED Amazon CONNECTED Google CONNECTED Instagram NOT CONNECTED

ONLINE PRESENCE

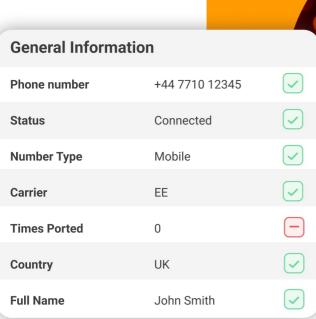
Reveal which popular web services are associated with the phone number.

PHONE NUMBER VALIDATION

Validate contact details by checking the type and status of any phone number globally.

CARRIER INFORMATION

Identify the Mobile Network Operator linked to the phone number.





DISPOSABLE PHONE DETECTION

Instantly detect virtual phone numbers available for temporary use.



Phone Lookups

USA	+1 917 1234567	DISPOSABLE
Germany	+49 151 1234567	
Unated Kingdom	+44 7710 123456	
France	+33 6 12 34 56 78	DISPOSABLE
Australia	+61 4 1234 5678	
Japan	+81 90 1234 5678	
Brazil	+55 11 91234 5678	

PORTING HISTORY

View the number and dates of all phone number porting events across providers.



Access insights from a vast library of known data breaches in which the assessed phone number was found.



000Stealer

Tria Stealer is a mobile malware targeting Android devices, first found in 2024. Disguised as legitimate apps, it steals SMS, call logs, and messages from apps like WhatsApp and Gmail. Stolen data is sent to attackers, enabling account takeovers and financial fraud.

Published: May 4, 2025 Records: 1.853

Full name John Smith

Phone +44 7710 123456

Email aardvarkwithleopardspots@hotmail.com

Date of birth April 31, 1981

CREDIBILITY SCORING

Use phone number data to assess user credibility and streamline identity checks.

Contact

We're here to discuss your project's goals and requirements. Give us the details and we'll reach out to you with the right solutions.

Bind Technologies d.o.o Jurja Žakna 4A 52100 Pula Hrvatska (Croatia)



info@bind.hr



bind.hr

