

The only VPN and proxy detection solution with 99.6% accuracy

Stop geo-fraud against the most advanced location spoofing methods.

GeoGuard combats geo-fraud while not impacting legitimate users.

Protect your revenue and business model

Ensure users accessing geo-restricted content are in the licensed location.

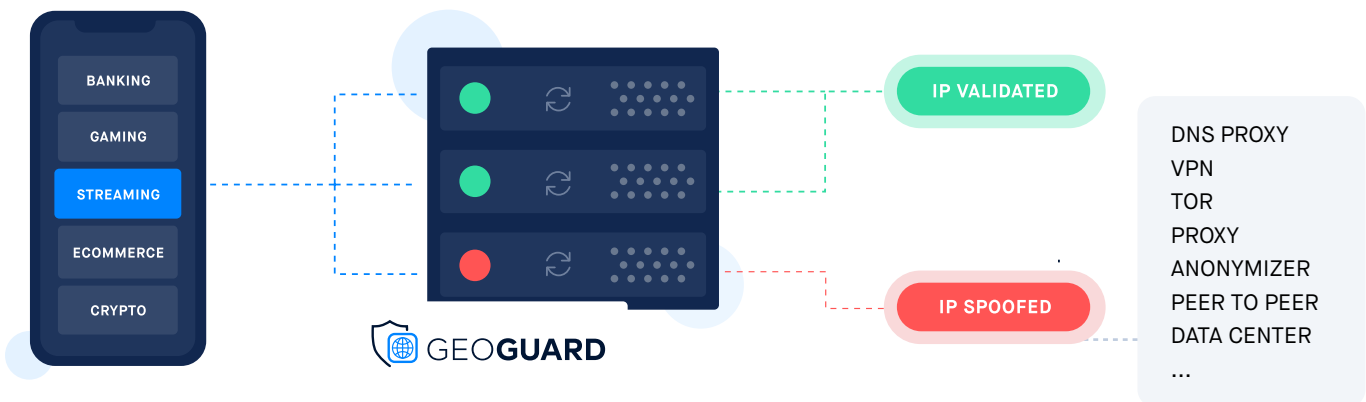
Protect ad revenues from invalid traffic

Ensure ads are only served to genuine users.

Stop geo-fraud

Filter out potentially bad traffic, including VPNs, data centers, proxies and Tor.

A multi-layered fraud protection solution against VPNs, proxies, peer-to-peer networks and other types of data manipulation.



99.6%

success rate for VPN detection

+10 billions

of requests per month

+300 million

unique streaming users per month

Key Features



Fraudulent IP address database

Provides a dynamic, continuously updated list of IP addresses identified as fraudulent.



Real-time rules engine

Recognize methods of deception used to mask the true nature of fraudulent IP addresses.



Device-agnostic

A customizable spoof-proof geolocation solution that works with a wide range of devices and user interfaces.



Advanced location spoofing

Detects advanced location spoofing techniques such as proxy over VPN and residential IP hijacking.



Predict emerging threats

Leverages GeoGuard's machine learning and human intelligence, to predict and counter emerging threats.



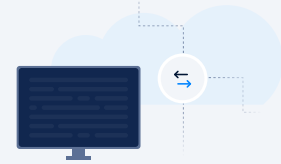
Hollywood approved

Approved and recommended by major rights owners for film, TV and live sports.

GeoGuard makes it simple to stop fraud now.

Easy to implement

GeoGuard is available as a locally hosted database, a cloud-hosted solution or via API.



Seamlessly integrated with leading CDNs

GeoGuard is seamlessly integrated with leading content delivery networks (CDNs) including Akamai and Amazon CloudFront, enabling you to simply "turn on" VPN and proxy detection.



Leading organizations trust GeoGuard to stop location fraud.

