

Digital Trust

With the rapid increase of digital transactions, digital identity fraud is rising too.



Digital Trust helps identify risky devices by revealing hidden connections, suspicious accounts and fraud ring associations before they damage your business.

Check information that is unique to a user's device in real-time against detailed fraud reports from a global network of security analysts providing information on billions of known devices.

Digital Trust allows you to review high-risk connections, including any devices hiding behind anonymising technology, including proxy servers, encrypted networks and mobile emulators.



Protect your business from fraudulent transactions on mobile devices with Digital Trust.

- > Helps prevent digital fraud in a seamless user experience.
- Accurately recognises devices hiding behind anonymising technology, such as proxy servers, TOR networks and mobile emulators.
- > Identifies devices with evasive behaviours, risky attributes or a history of fraud the moment they connect with your site or app.
- Adds an independent layer of digital identity when personal identifiable information (PII) may not be available or has been compromised.
- > Works with our other customer identity verification services for even greater risk protection.

In 2021, there were over

62.3

million mobile internet users in the UK.*

In 2022, 68% of UK survey respondents used their mobile devices for e-commerce *

18% of users visiting their financial websites use three or four different devices to access their personal accounts.¹

In October 2022, the value of internet retail sales in the UK reached a value of

£2.2 billion *



Talk to your Equifax account manager for more information.

¹ Equifax Perspective - Issue 37

^{*} Source: Statista.com