



**DFP**  
Digital Fingerprints

**Your company  
needs a new way**  
to distinguish users  
using online accounts  
seamlessly:



**no more** hardware assets that you can lose,  
**no more** difficult passwords, **no more** poor user experience.

Just like with human fingerprint our behaviour is unique. **Digital Fingerprints technology uses behavioural biometrics—we can verify identity of your user based on how he behaves online**, including information such as manner of typing, speed of cursor or mouse movement curve.

We gather data from a spectrum of sensors built into devices your customers use in everyday life to access the Internet. There are several parameters for mouse, keyboard, screen, touchpad, mobile device sensors—all to ensure the authentication process is foolproof.

You as a business owner are aware of the threats to your customers. That is why it is always your decision about how to react based on the information obtained about identity verification with behavioural biometrics. We prefer to provide it via Machine-to-Machine interface to minimise the delay.

Once we start our journey together we will guide you to understand the quality of models, speed of processing and common reaction types to adapt to your risk modelling and help you to be ahead in the battle for your customers security!

Say hello to us at:

[contact@fingerprints.digital](mailto:contact@fingerprints.digital)

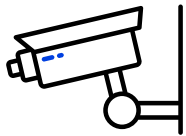
<https://fingerprints.digital>

## What **benefits** does Digital Fingerprints offer?



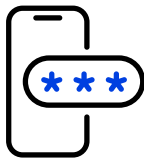
- **World-class** security system based on Behavioural Biometrics
- Unobstructed user experience—**no prompts** nor tokens needed
- Efficiently analyze and score **thousands of sessions at once**
- Completely invisible to the user
- Detect automated attacks **effortlessly**
- **Personal touch**—our team will help you customize and integrate with existing systems

## Unique functionality of Digital Fingerprints



- **Near real-time processing** — get alerted about suspect behaviour before it becomes trouble
- Every user is checked against **personal behavioural models**
- Advanced **machine learning** system that automatically learns users' behaviour
- Built-in **anonymisation and privacy**
- **GDPR** Compliant

## For whom?



- Financial Institutions
- Insurance providers
- Crypto currency exchanges
- E-Commerce platforms
- Industries where

## Contact Us!

We will arrange a demo or create an offer for you.

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