

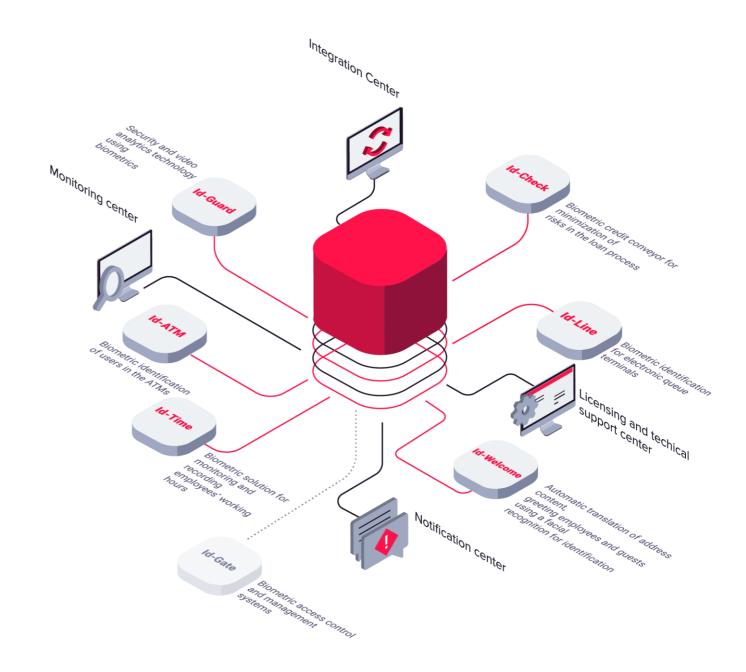


Specific biometric products for each business task

Id-Target is a product designed to identify retail customers by face to implement loyalty programs, boost the quality of interactions and raise the average check.

Id-Target is part of the RecFaces product line of ready-to-use biometric software products that allows you to implement the necessary identification processes to automate, enhance efficiency and launch new and innovative services for businesses.

You can add the necessary solutions in order to solve the issue



ORECFACES

Lack of customer information

Traditional research does not reach all clients; it takes **weeks** or even **months** to conduct and process the results.

Low efficiency of many loyalty programs

Loyalty cards are **inconvenient** to use — they are often **lost** and **forgotten**

High competition in advertising channels

To preserve the effectiveness of advertising, you need more and more data and increasingly complex client analytics

Over 76 billion USD.

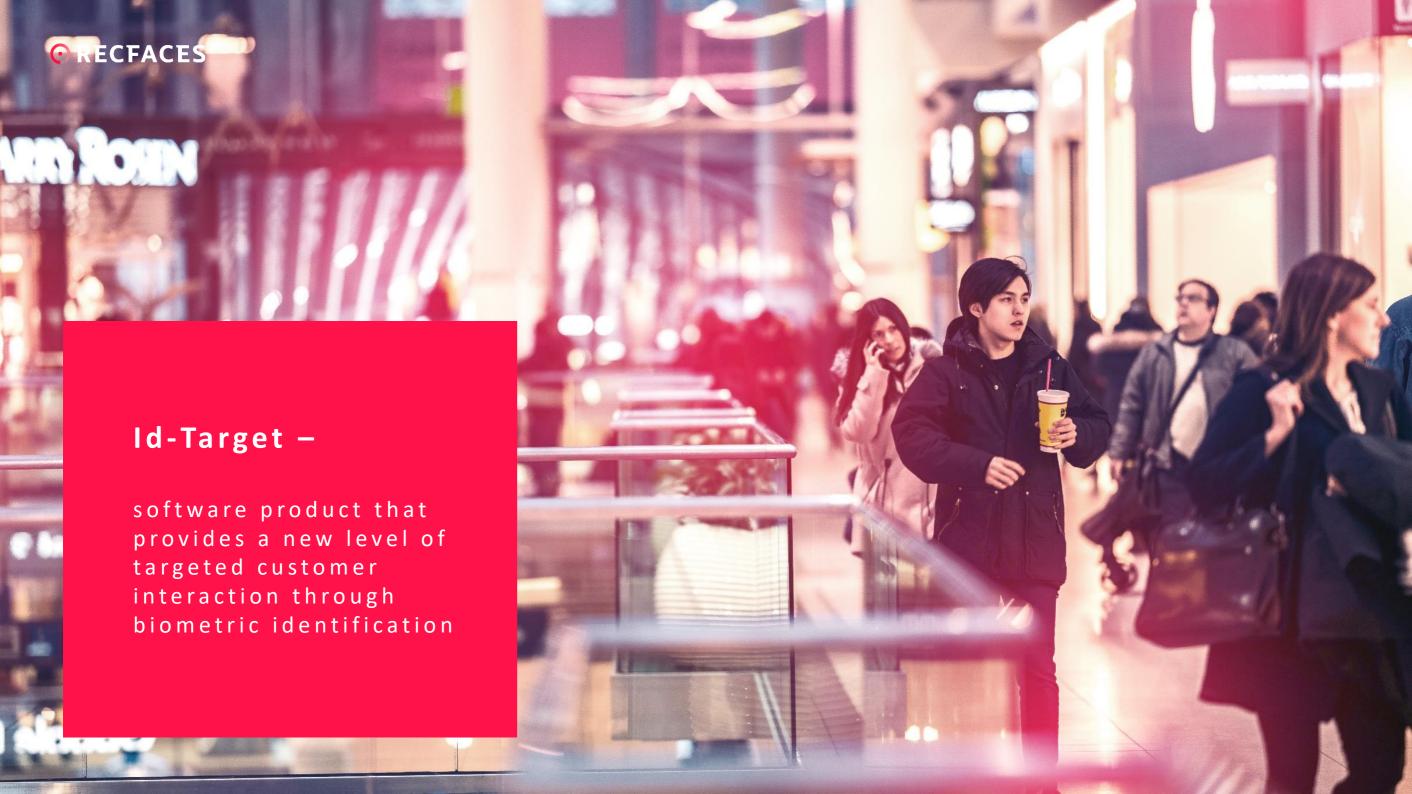
Each year companies the world spend on marketing research

Over 12 million USD.

Expenses of a large retailers for printing loyalty cards only

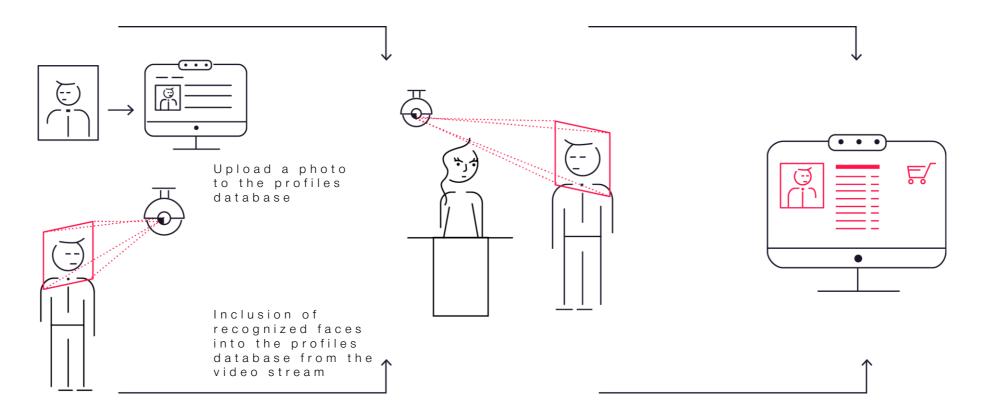
Over 3 million USD.

Annual budget of a large company for marketing and advertising





- Creation of biometric database of profiles
- Real-time recognition (detection) of faces in the video stream
- Receive instant notifications of facial recognition, collect statistics and link the client to the loyalty system



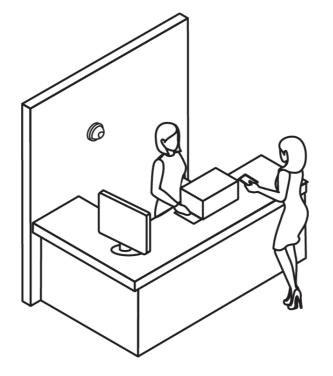


Functionality of solution

Facial identification of the client through the cameras installed at the counter and the entrance to search for information on him in CRM

Implementation of a cardfree loyalty system by linking the customer's biometric profile to the loyalty card

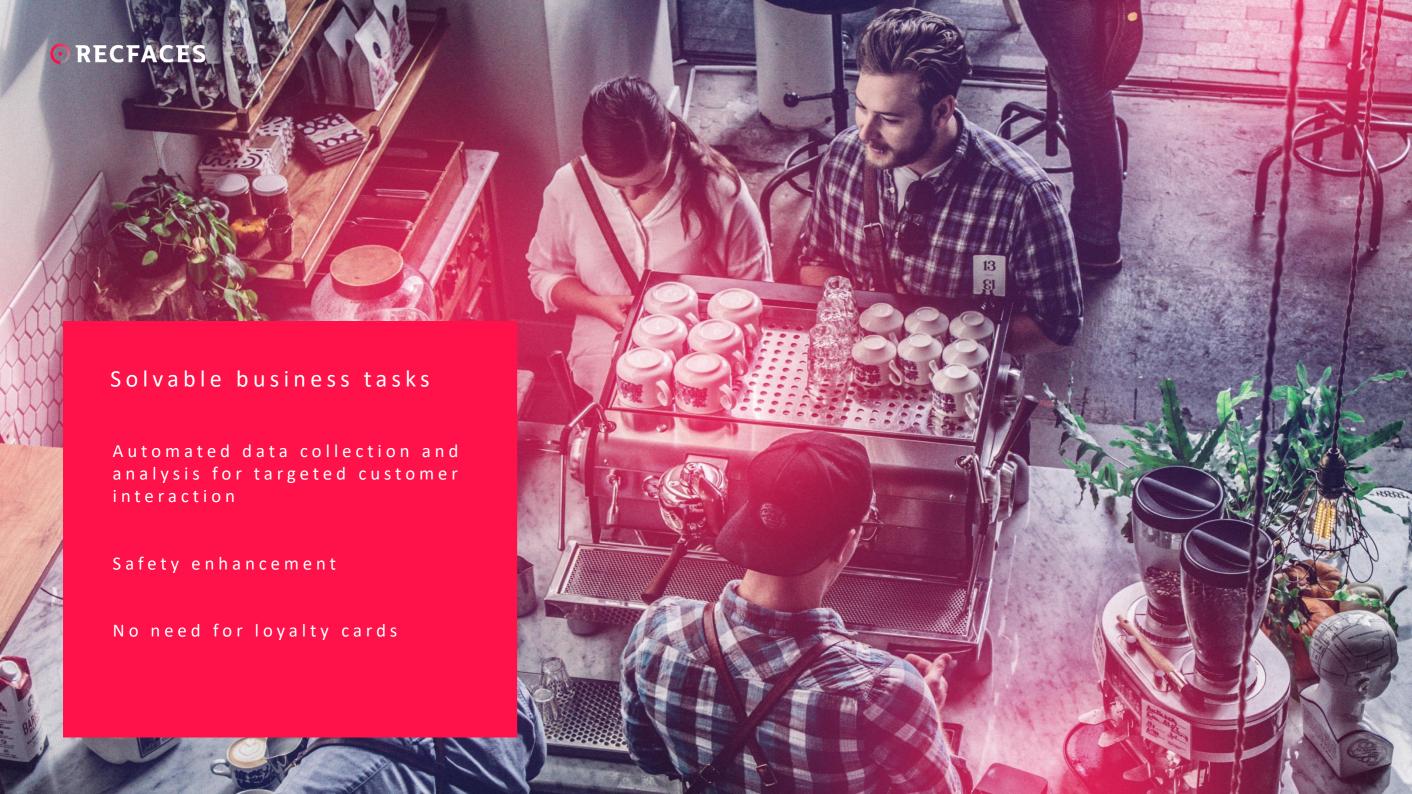
Profile categorization (lists,
for example: VIP, scammers,
etc.)



Receive real-time notifications on identification of persons assigned to a specialized list

Collection of **statistics on the sex and age** of visitors using surveillance cameras

Appointment of a **personal consultant** for regular customers









Precision

High identification precision of a person's identity when passing the control point



Quickness

The speed of biometric identification does not exceed **1.5 seconds**



Centralization

Centralized data collection provides the ability to automate organizations with a geographically distributed branch network



Open API

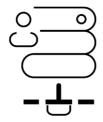
Integration with third-party systems through an open API







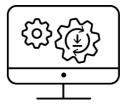
Support services



System core license with profiles database



Video stream license



Support

