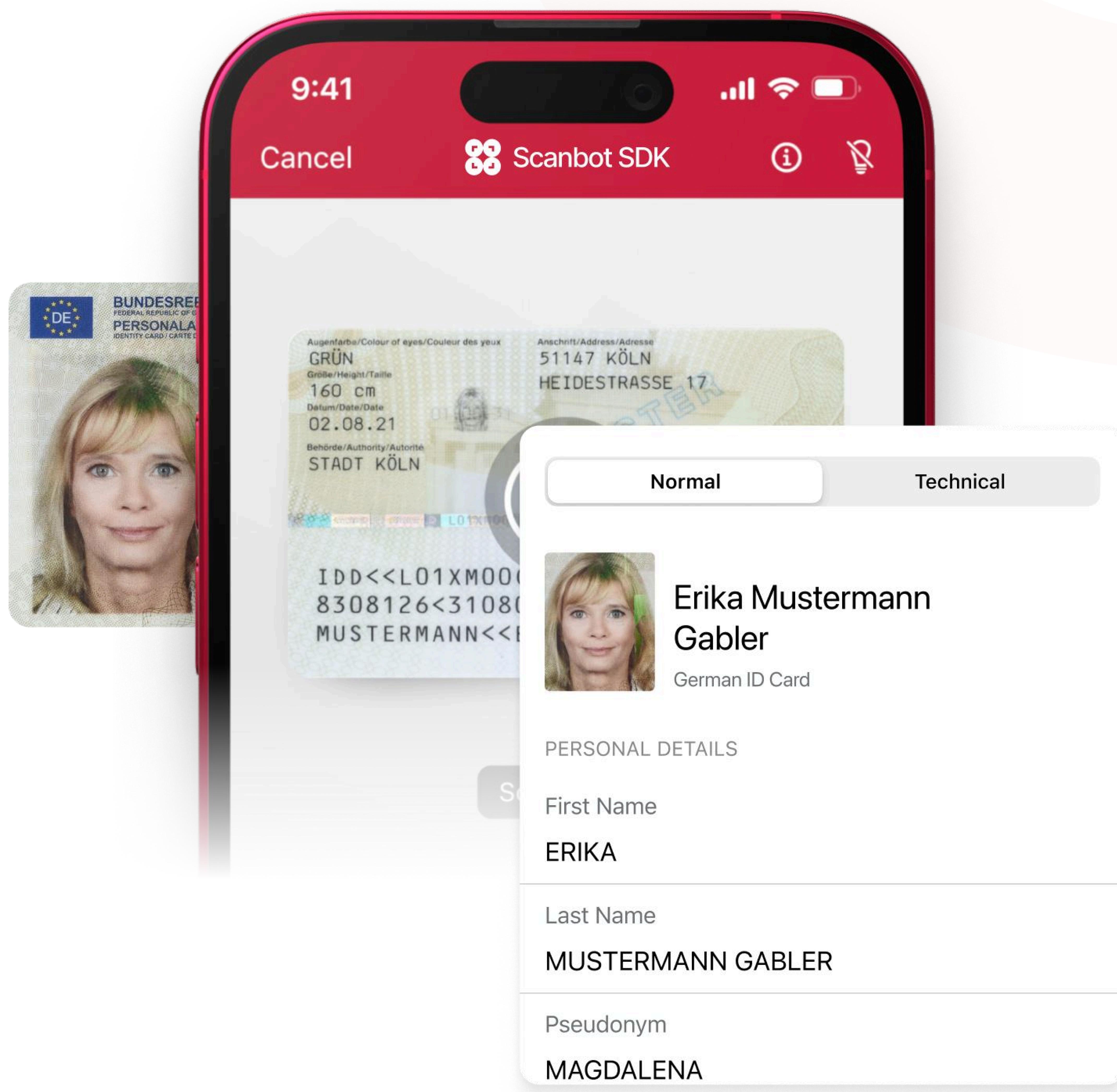


Data Capture SDK

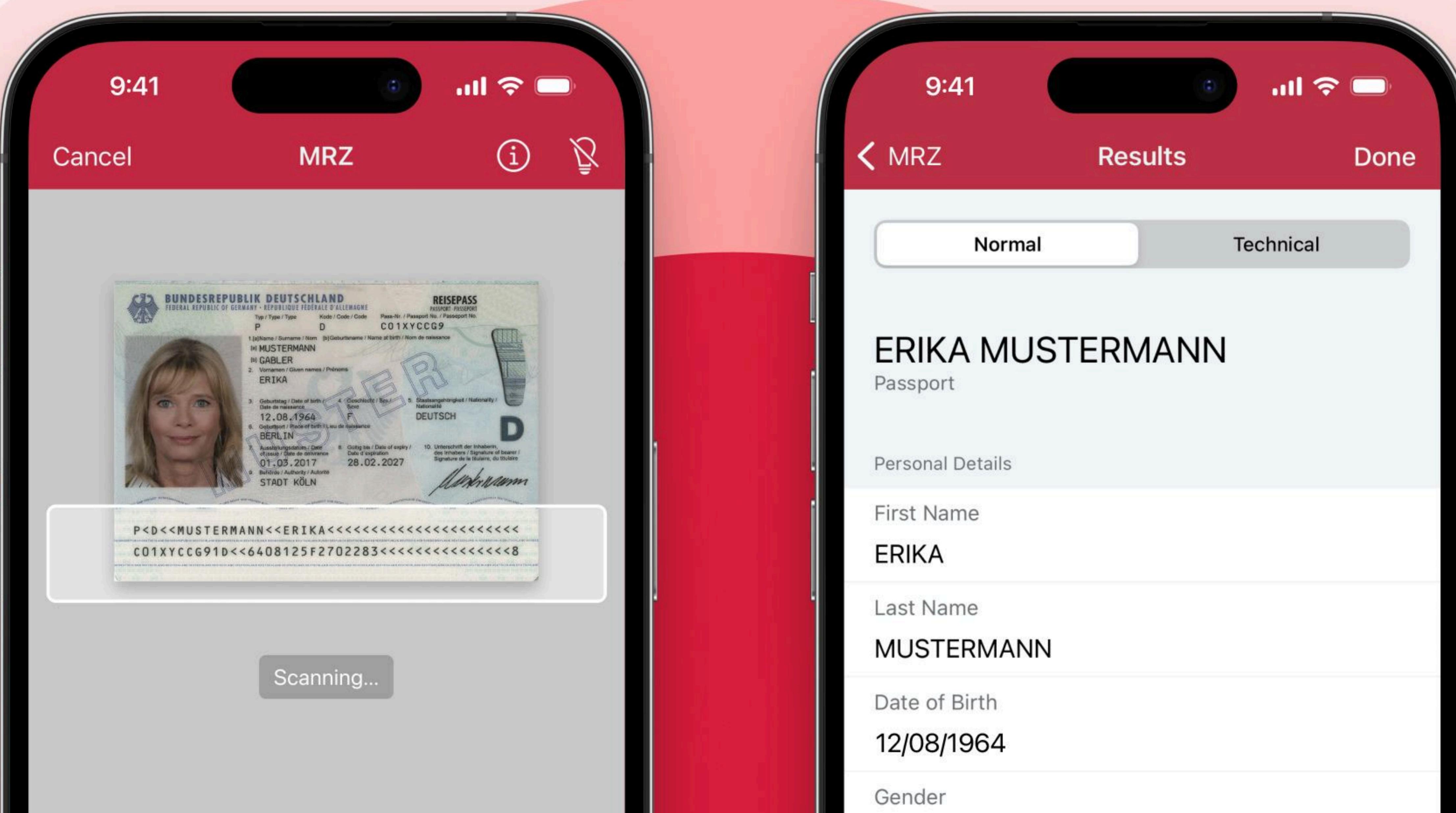


Your partner for all Data Capture needs

Bringing the power of Machine Learning and Computer
Vision into the hands of everyone

Scanbot Data Capture SDK

Extract data as key-value pairs with **easy-to-use**, **fast**, and **reliable** Mobile Data Capture.



100% offline

Scanning takes place exclusively on the end user's device – no internet connection required. This ensures absolute data security.

Fixed pricing

No variable costs based on volume. You can count on our **fixed annual price** for absolute planning security.

Integration in hours

Thanks to our developer-oriented solution and support, you can integrate the Scanbot SDK in just a few hours.

Data Capture capabilities at a glance

With the Scanbot SDK, you can integrate a wide range of Data Capture modules into your mobile app or website. Leverage our SDK's capabilities for fast and reliable data extraction!



MRZ Scanner



German ID Card Scanner



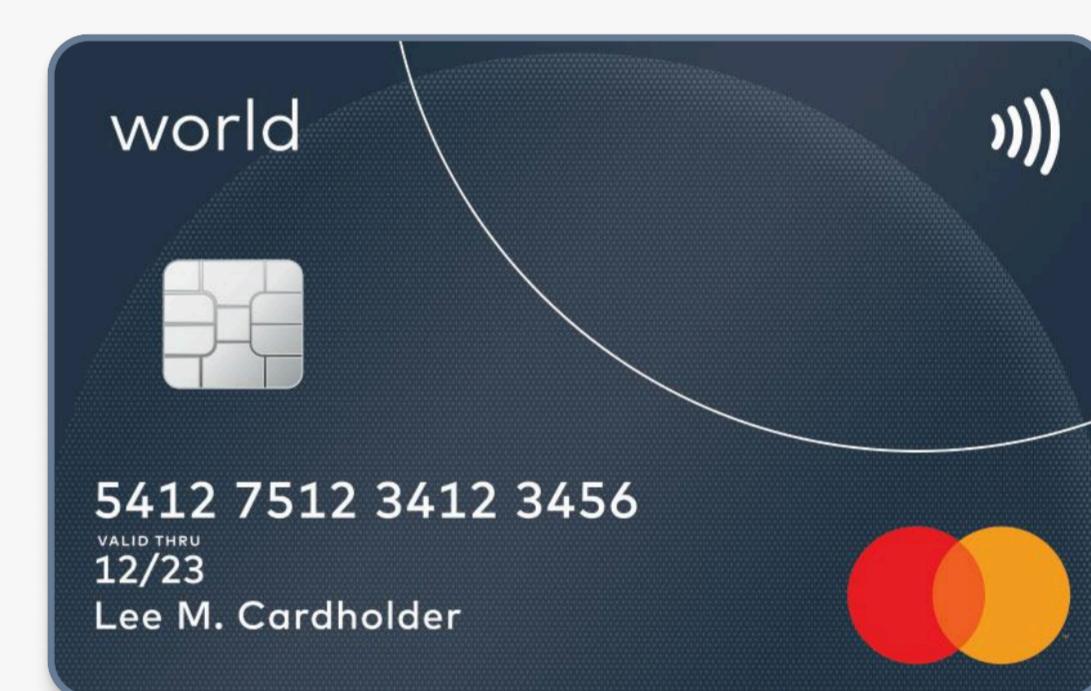
US Driver's License Scanner



German Driver's License Scanner



Check Scanner



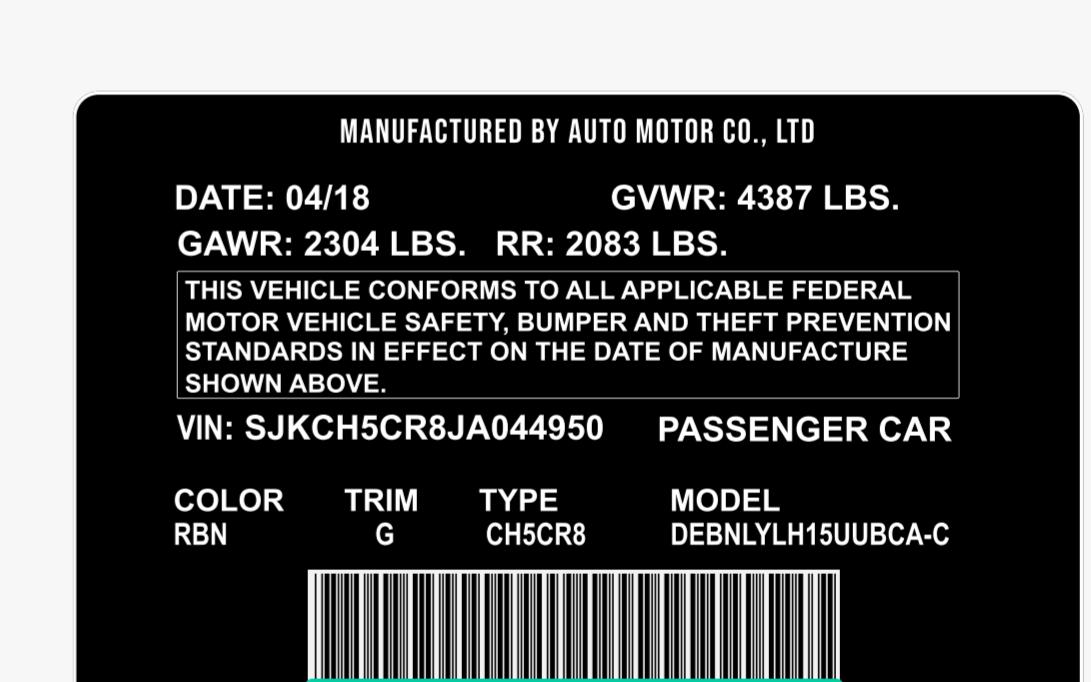
Credit Card Scanner



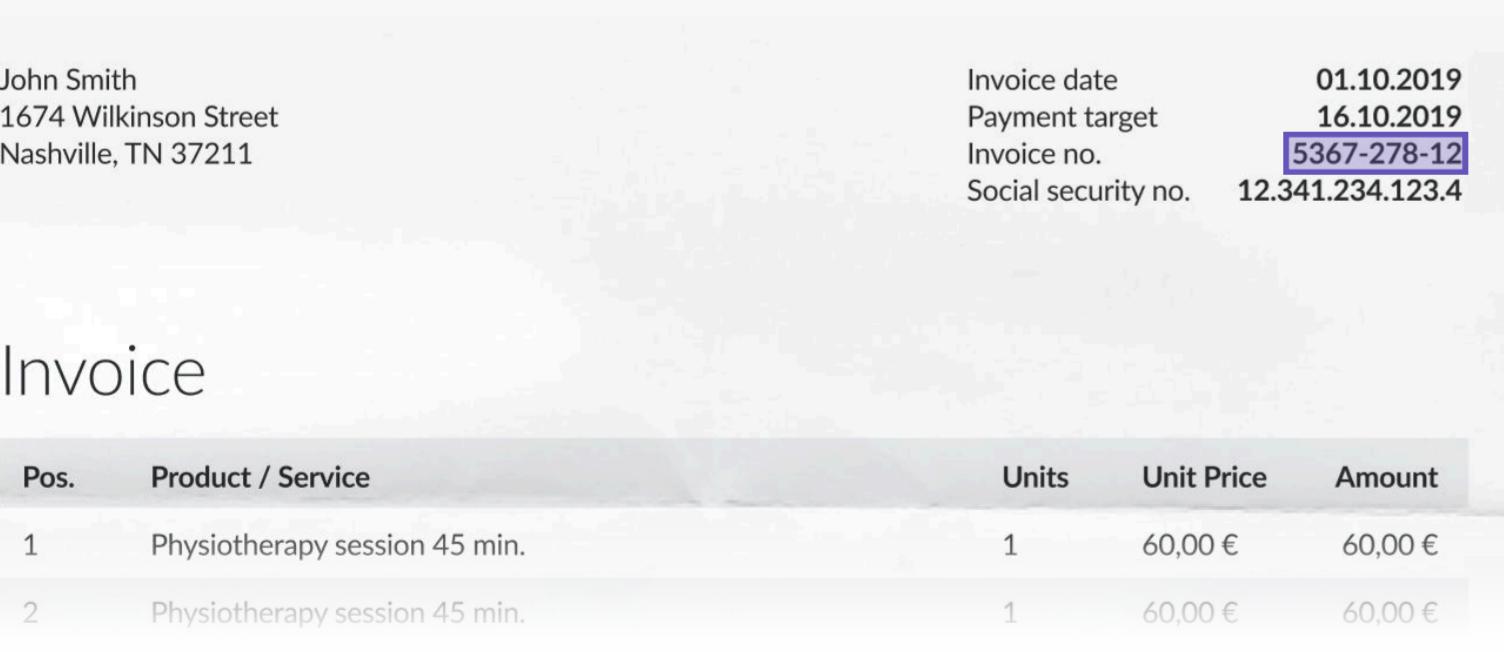
European Health Insurance Card Scanner



Medical Certificate Scanner



VIN Scanner



Text Pattern Scanner

CUSTOMER ORDER INFORMATION					
CUSTOMER ORDER NUMBER	# PKGS	WEIGHT	PALLET/SKID	ADDITIONAL SHIPPER INFO	
8395829264204	8	120		DL823	
7202025750233	3	55		DFS22	
926524984552	2	30	x	DG722	
2202257270266	2	25	x	DG814	

Optical Character Recognition (OCR)

...and
more.

MRZ Scanner

The MRZ (Machine Readable Zone) is a special area of an ID document that encodes the document holder's personal data. Today, almost every country's official identity or travel document has an MRZ.

The Scanbot Data Capture SDK supports two-line (TD2, TD3) and three-line (TD1, MRV-A, MRV-B) standards.

Extractable data

- Document type
- Document ID
- Name
- Given names
- Nationality
- Date of birth
- Gender
- Date of expiry
- Issuing authority



German ID Card Scanner

With the Scanbot SDK, you can extract data from German ID cards in no time for fast customer onboarding, identity verification, and more.

Extractable data

1. Document type	10. Signature
2. Document ID	11. Access number
3. Name, maiden name	(CAN)
4. Given names	12. Color of eyes
5. Portrait image	13. Height
6. Date of birth	14. Date issued
7. Nationality	15. Issuing authority
8. Place of birth	16. Address
9. Date of expiry	17. Pseudonym

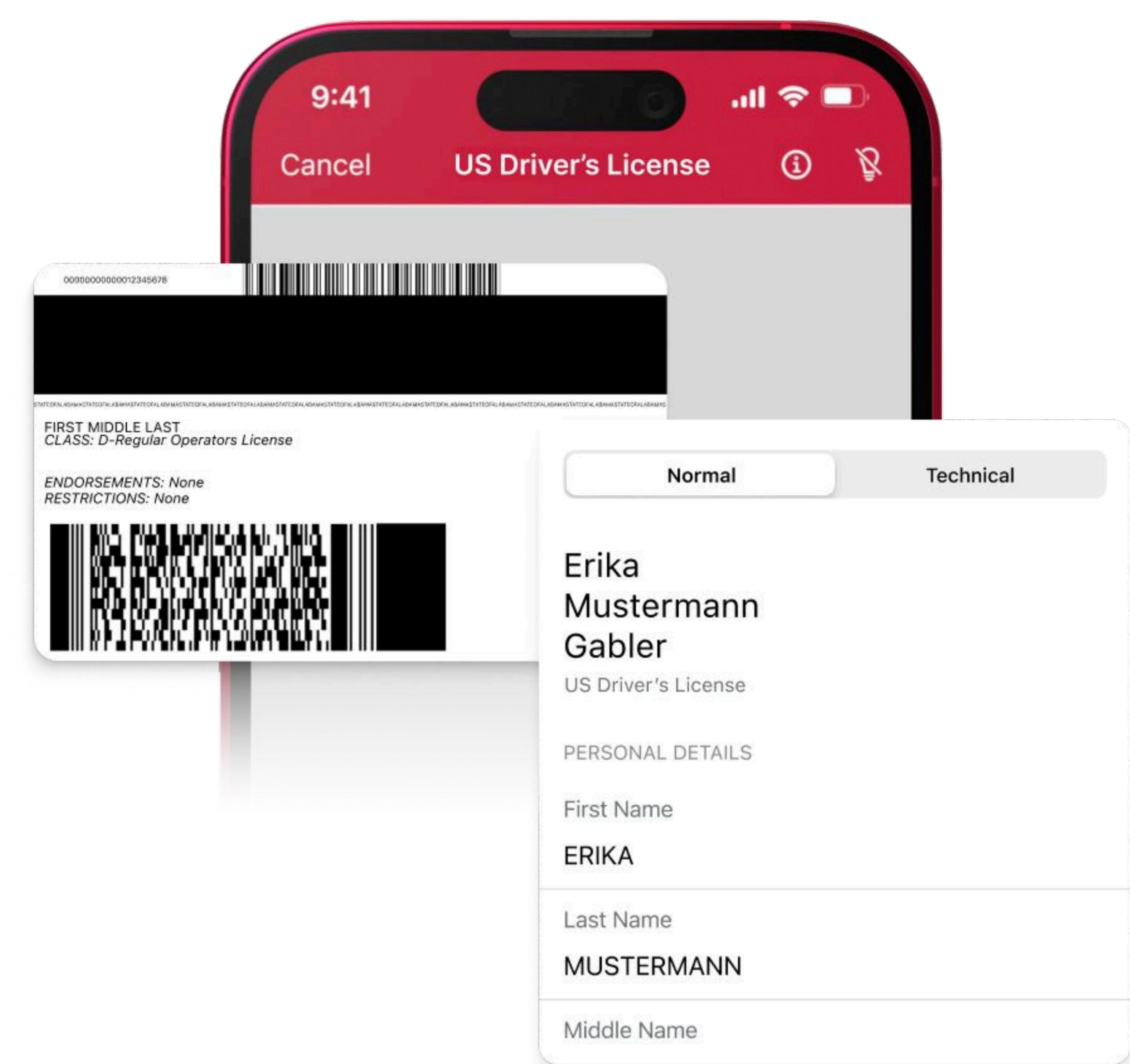


US Driver's License Scanner

With our US Driver's License Scanner, your app can accurately capture data from the PDF417 code on US driver's licenses. This lets you cut manual data entry cost and automate identification workflows.

Extractable data

DCA: Vehicle class(es)	DAJ: Address: State name
DCB: Restrictions	DAK: Address: Postal code
DCD: Additional privileges	DAQ: ID number of the cardholder
DBA: Expiration date	DCF: ID number of the document
DCS: Last name	DCG: Country in which the document was issued
DAC: First name	DDE: Indicator that the last name is truncated
DAD: Middle name(s)	DDF: Indicator that the first name is truncated
DBD: Issue date	DDG: Indicator that the middle name(s) are truncated
DBB: Date of birth	
DBC: Gender	
DAY: Eye color	
DAU: Height	
DAG: Address: Street name	
DAI: Address: City name	



German Driver's License Scanner

The Scanbot SDK also allows you to accurately extract data from German driver's licenses to optimize fleet management and identification processes.

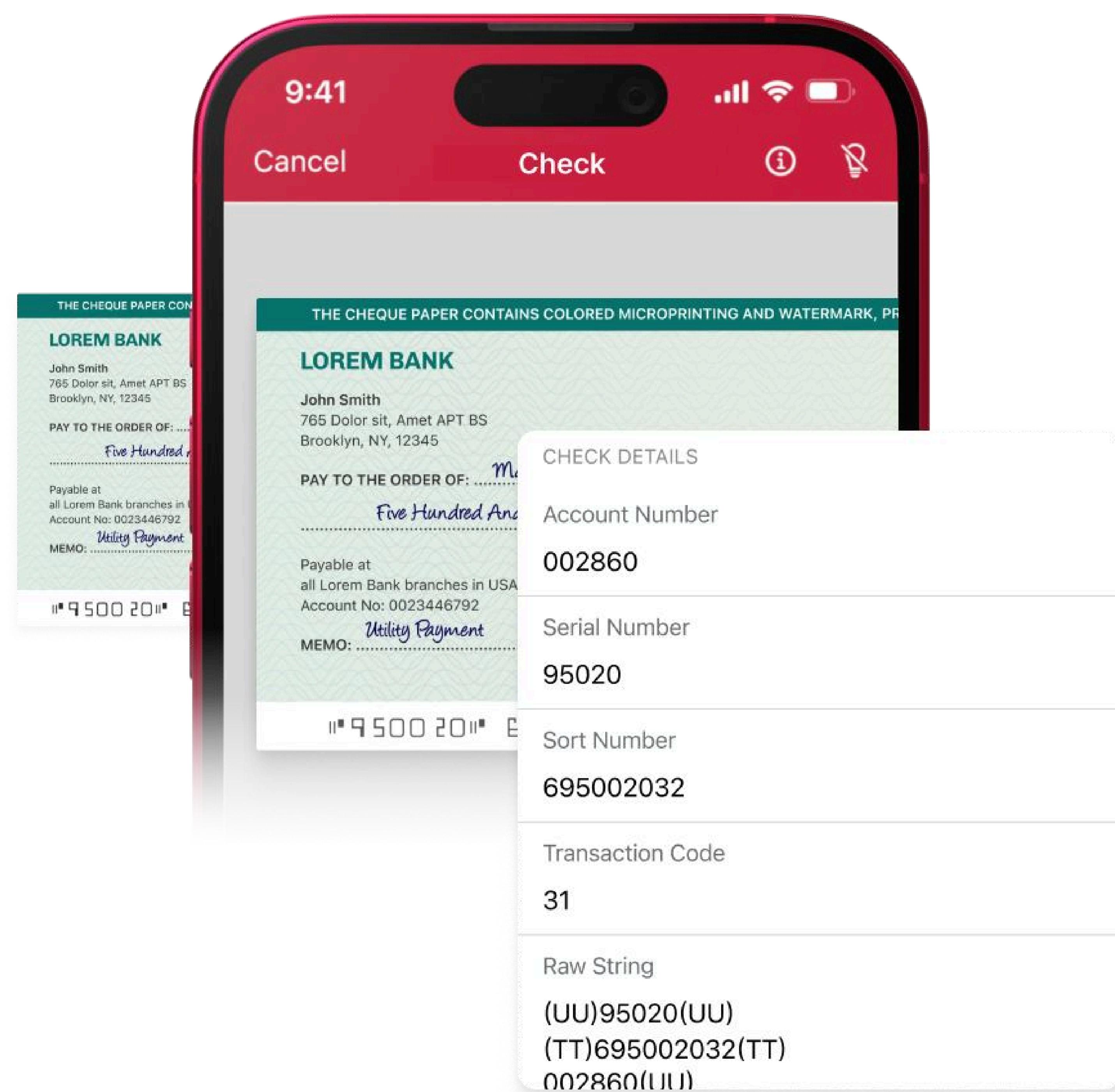
Extractable data

- First Name
- Last Name
- Date and place of birth
- Date issued
- Date of expiry
- Issuing authority
- Driving license number
- Driving licence class
- Photograph



Check Scanner

Integrate a fast and reliable Check Scanner into your mobile application to save your customers and employees valuable time.



Automated check processing within seconds

The Scanbot SDK allows users to extract the check number, routing number, and account number from checks within seconds.

Avoid slow and error-prone manual processing with our fast and accurate check scanning software.

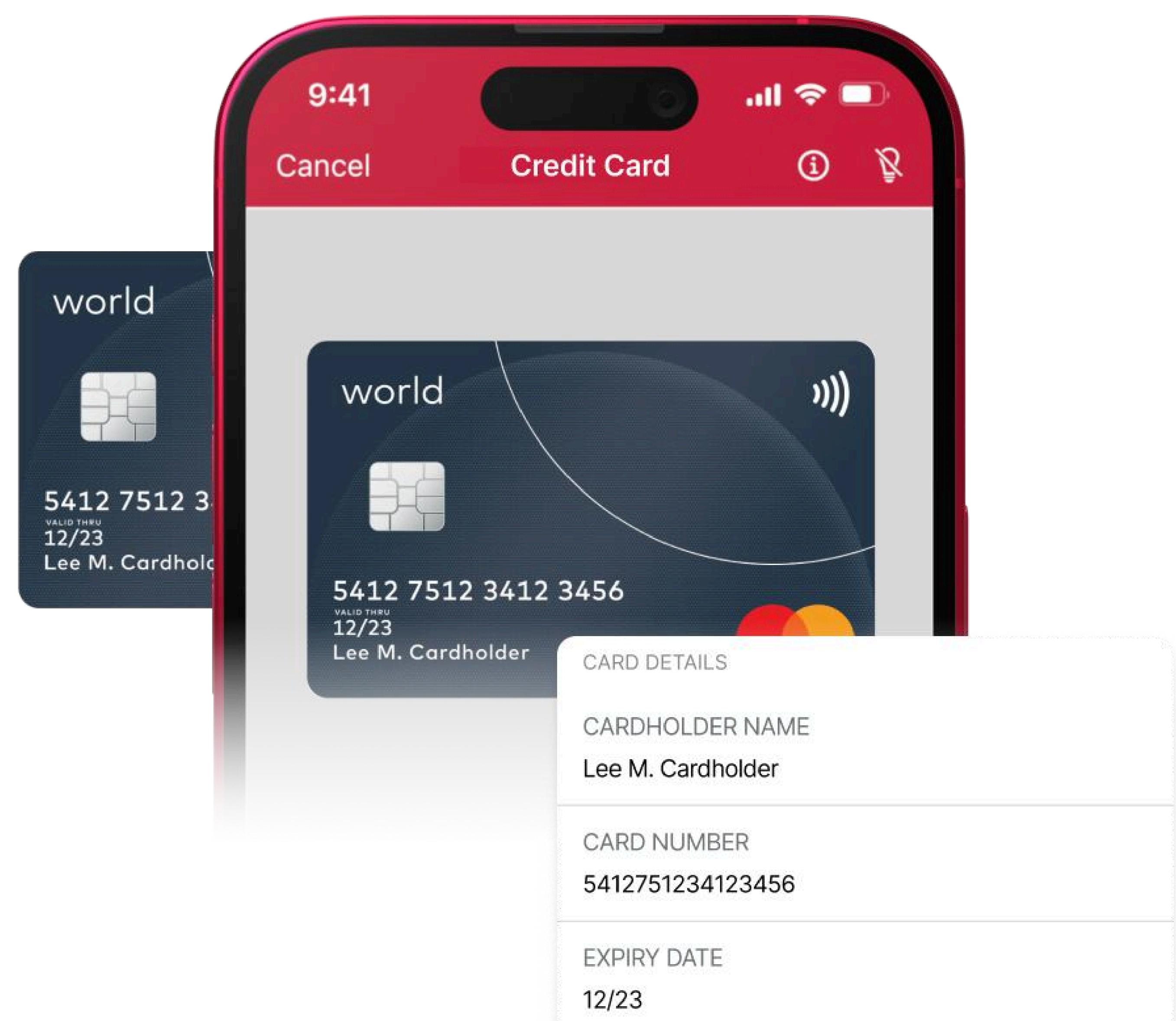
Credit Card Scanner

Extract credit card details in milliseconds and slash error-prone manual data entry. The SDK's scanning and OCR features deliver perfect input for automated backend processing.

Accurately detect bank details and avoid slow and error-prone data entry

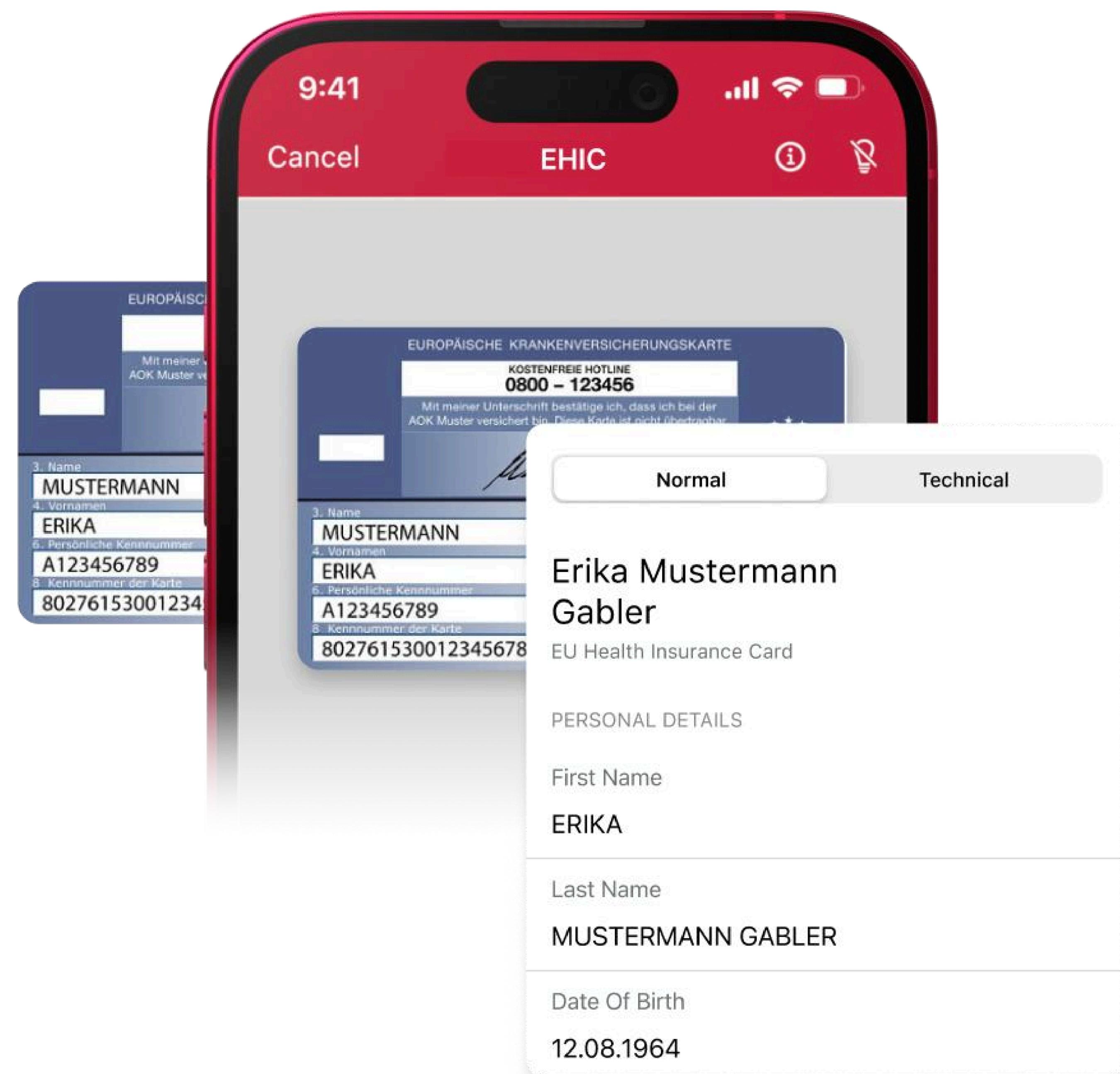
With the Scanbot Credit Card Scanner SDK, your customers or employees can scan card numbers, cardholder names, and expiration dates.

No need for manual entry! Your users will love its intuitive features and User Guidance.



European Health Insurance Card Scanner

Integrate the Scanbot EHIC Scanner SDK into your mobile app to extract health insurance data as key-value pairs – quickly and reliably. No manual data entry necessary.



Extractable data

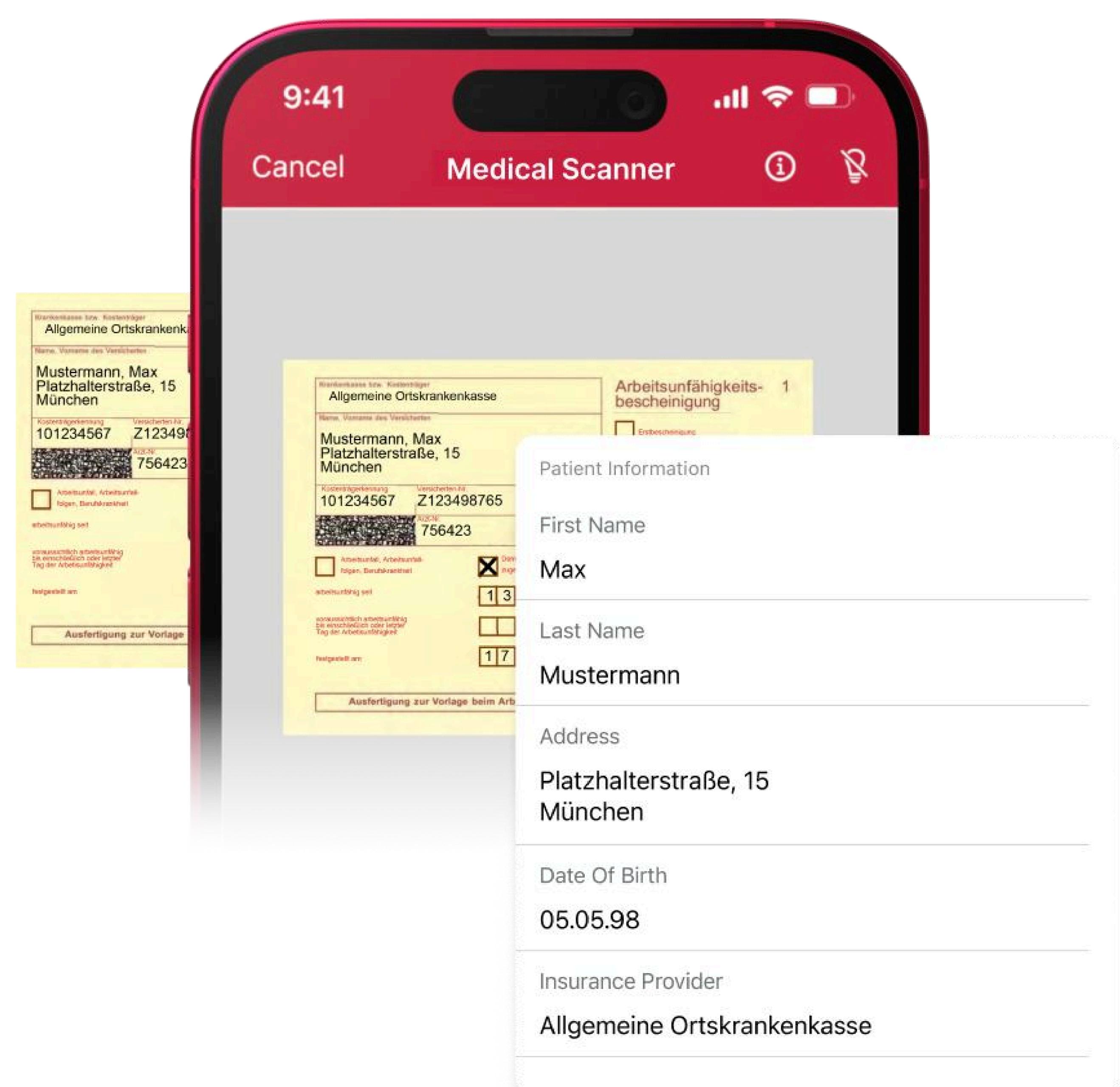
1. Name
2. Given names
3. Personal identification number
4. Identification number of the card
5. Date of birth
6. Identification number of the institution, abbreviation of insurance carrier
7. Expiry date

Medical Certificate Scanner

The Scanbot Medical Certificate Scanner SDK enables your app to easily extract data from certificates of incapacity for work.

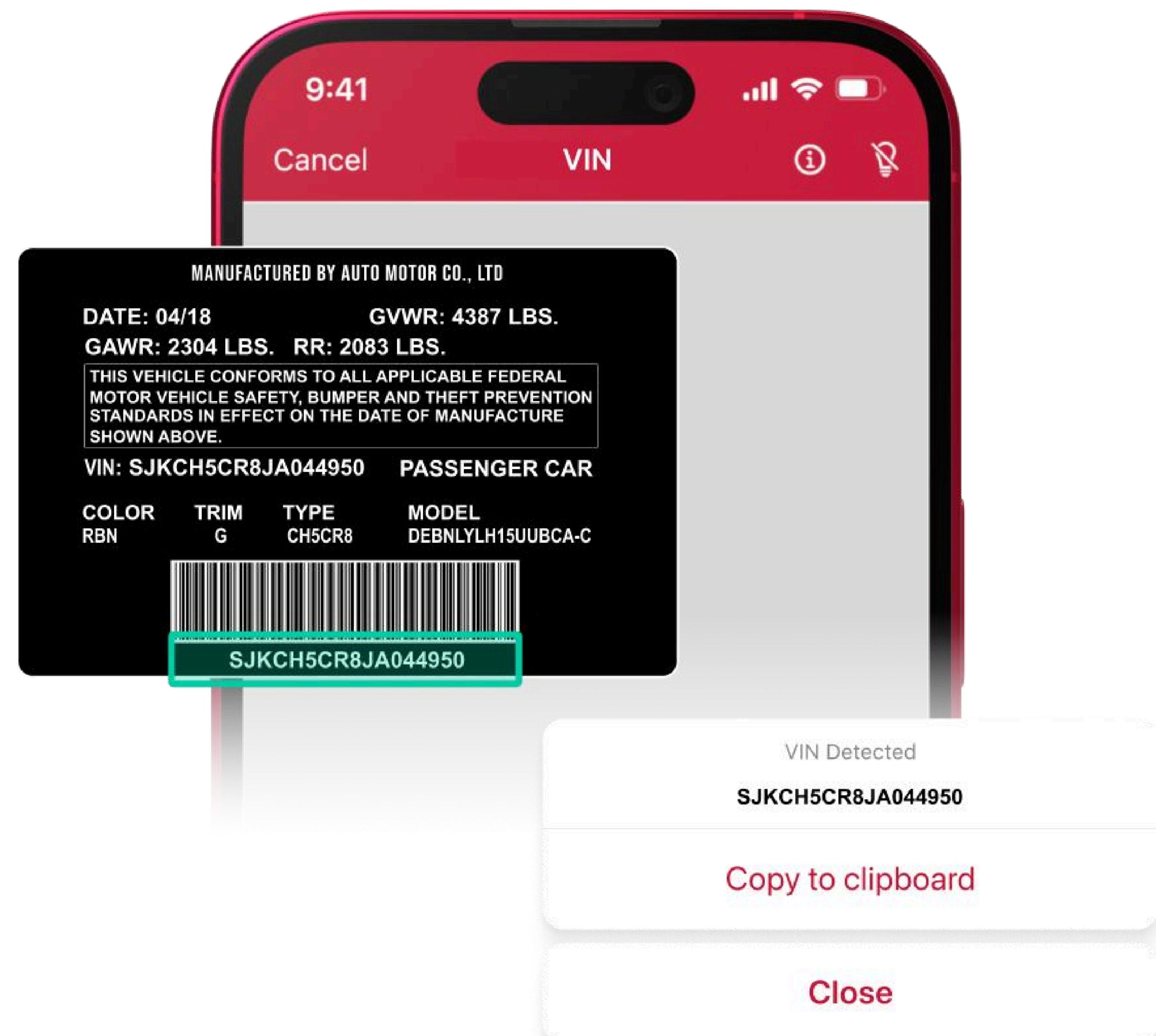
Extractable data

1. Insurance
2. Company
3. Personal identification number
4. Name
5. Date of birth
6. Start date
7. End date
8. Issue date
9. Checkbox



VIN Scanner

Enable mobile devices to quickly capture a car's vehicle identification number (VIN) – even in poor lighting. Integrate our VIN Scanner in your app and switch from error-prone manual data collection to fast and reliable automated processing.



Reliable Data Capture on the go

Capture data accurately from vehicle identification numbers in milliseconds to optimize record-keeping and fleet management processes.

By scanning single-line data – such as VINs – with the Scanbot SDK, you can streamline data entry and prevent costly inaccuracies.

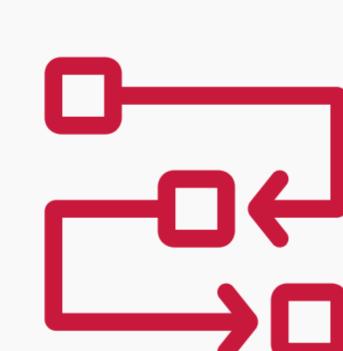
Text Pattern Scanner

Let your users scan single-line data with your mobile app. Create a custom pattern for your use case!



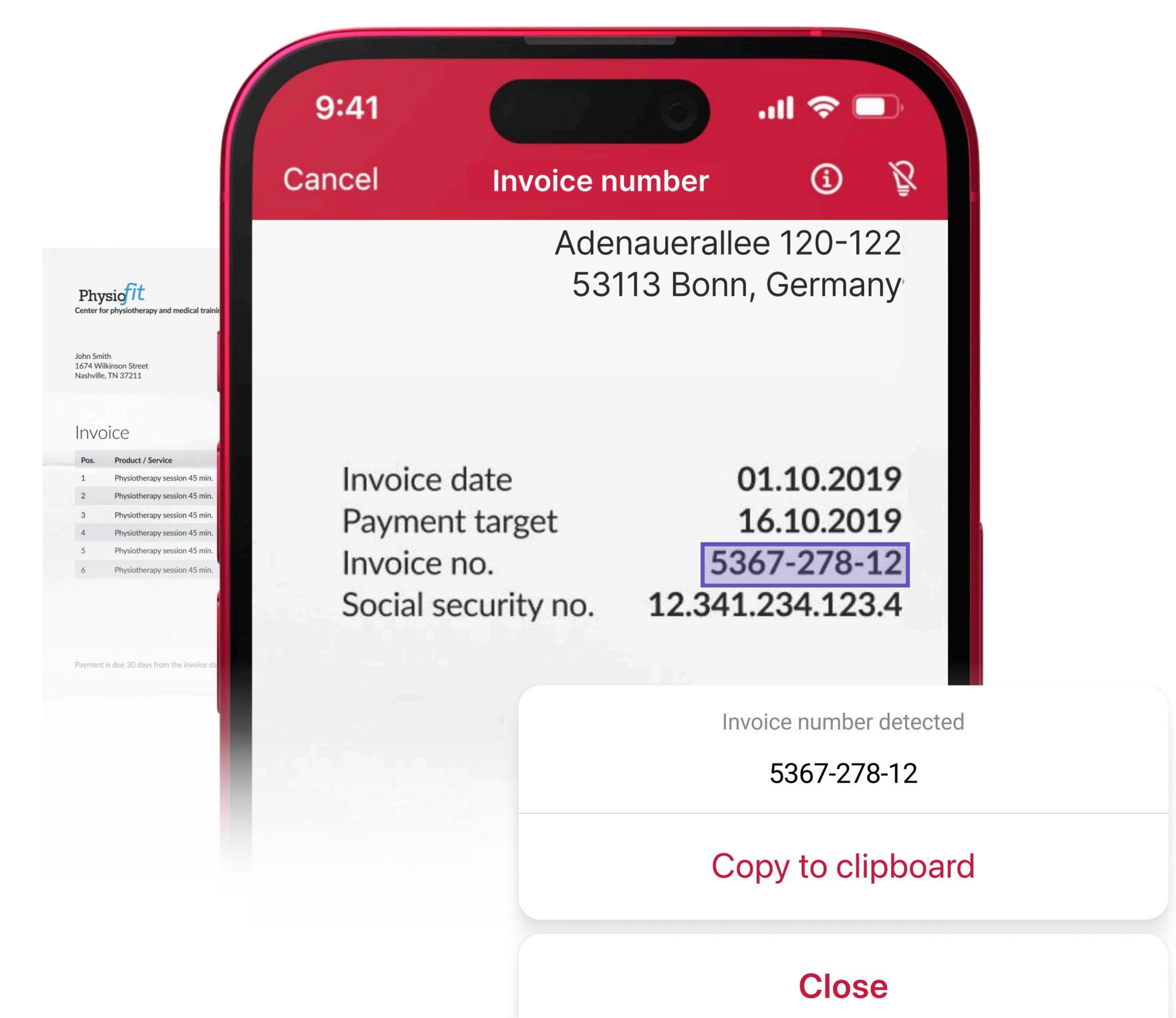
Custom-pattern data extraction

Set your recognition pattern to match the single-line data you need for your use case.



Enable automated workflows

Extract single-line data in any pattern from documents, meters, and other analog sources.

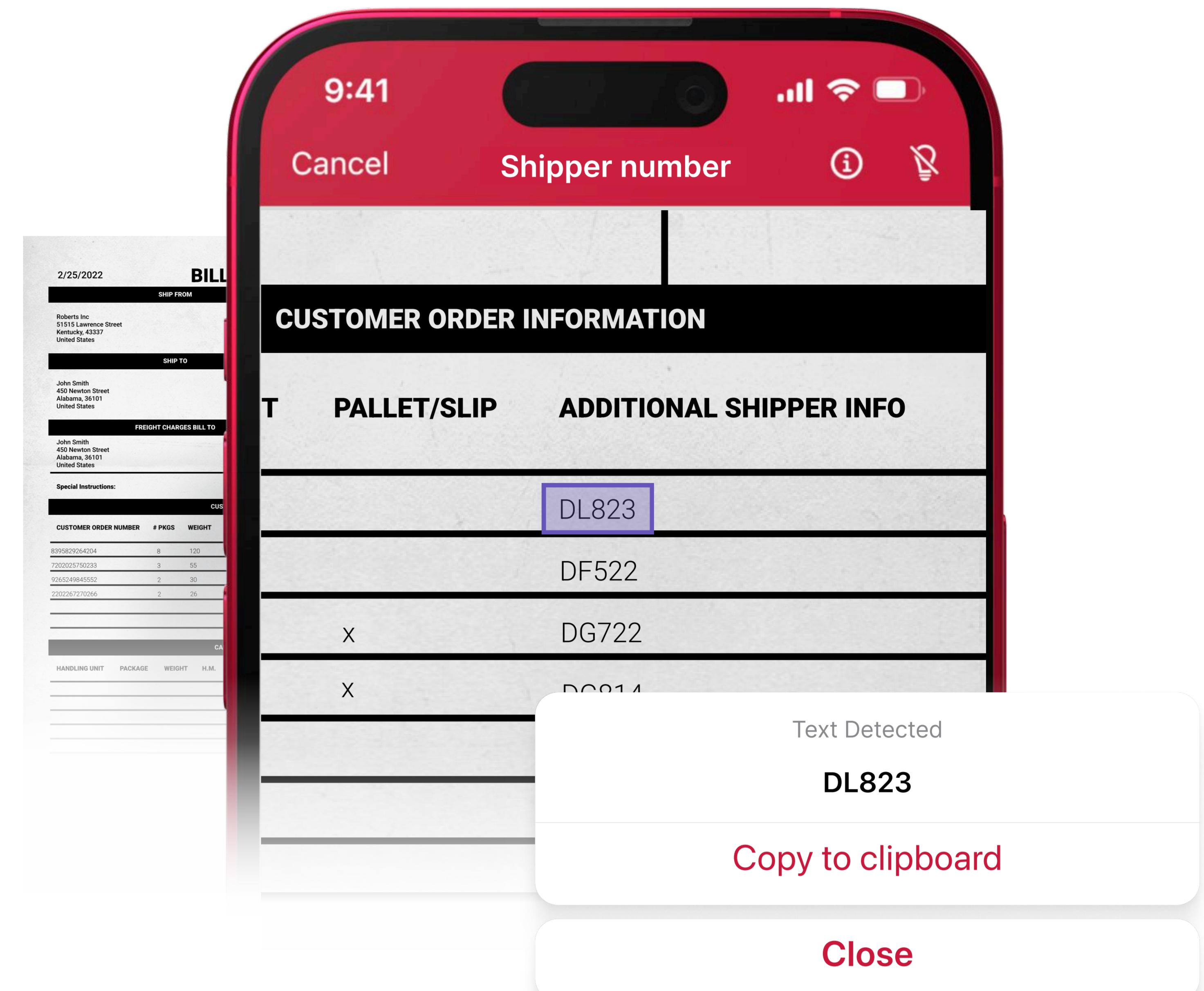


Optical Character Recognition (OCR)

Turn documents into editable and searchable PDF files with the Scanbot OCR Text Recognition SDK.

Automatic text recognition for your mobile app – efficient & accurate

The Scanbot OCR SDK allows users to extract data from all standard documents. Enable workflow automation and reduce manual data entry, which is slow, unreliable, and costly.



100+ languages



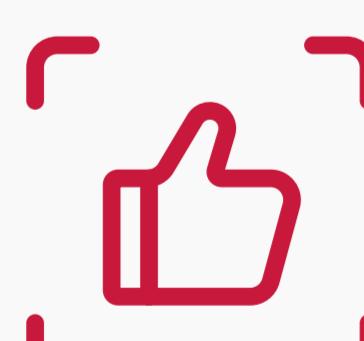
The OCR SDK can scan and transform documents in more than 100 languages.

User guidance



Your users are guided through the scan to ensure an accurate result.

Perfect results



Our SDK can extract data even from damaged documents and generates high-quality PDF documents.



Automated workflows

Automate backend processes by extracting data from all your standard documents.

How our fixed pricing model works

Our pricing depends on two factors:

1. Number of apps/domains

- **Mobile SDK:** number of apps
- **Web SDK:** number of domains

2. Required functionality

We offer four different packages with the right functions for your individual use case.

What does a **fixed annual fee** at Scanbot SDK include?



Enterprise support

Do you have any questions or requests? Our technical support team is happy to assist you.



Unlimited usage

The fixed annual rate includes unlimited usage of our SDK. There are no volume fees or restrictions.



New features

We keep developing our SDK. When we release a new feature for your package, you'll be the first to get it – for free.



All common development frameworks

You can integrate the Scanbot SDK into all common development frameworks.

Why do customers prefer our fixed prices over volume pricing?

Exact budget planning

A fixed price model makes planning your annual budget much simpler.

Transparent pricing

The cost stays the same no matter how much your usage grows.

Mobile Data Capture that works anywhere and protects sensitive data

Data security is a key priority for companies worldwide – any tool they use must fulfill strict security standards. That's why we designed the Scanbot SDK to work only on the end users' devices: It never sends data to our servers or any third party.



The Scanbot SDK complies with the [GDPR](#), [CCPA/CPRA](#), and other data privacy laws.

What does this mean for you?

100% offline

The Scanbot SDK works exclusively on your end users' devices.

→ Scanning works anywhere

No third-party servers

Data is never sent to or processed on any external server.

→ No risk of data leaks

Complete data ownership

We never have access to any data in your apps.

→ Data remains exclusively with you

Encryption

The SDK can encrypt the scanned data.

→ Secure storage and transfer

No automatic updates

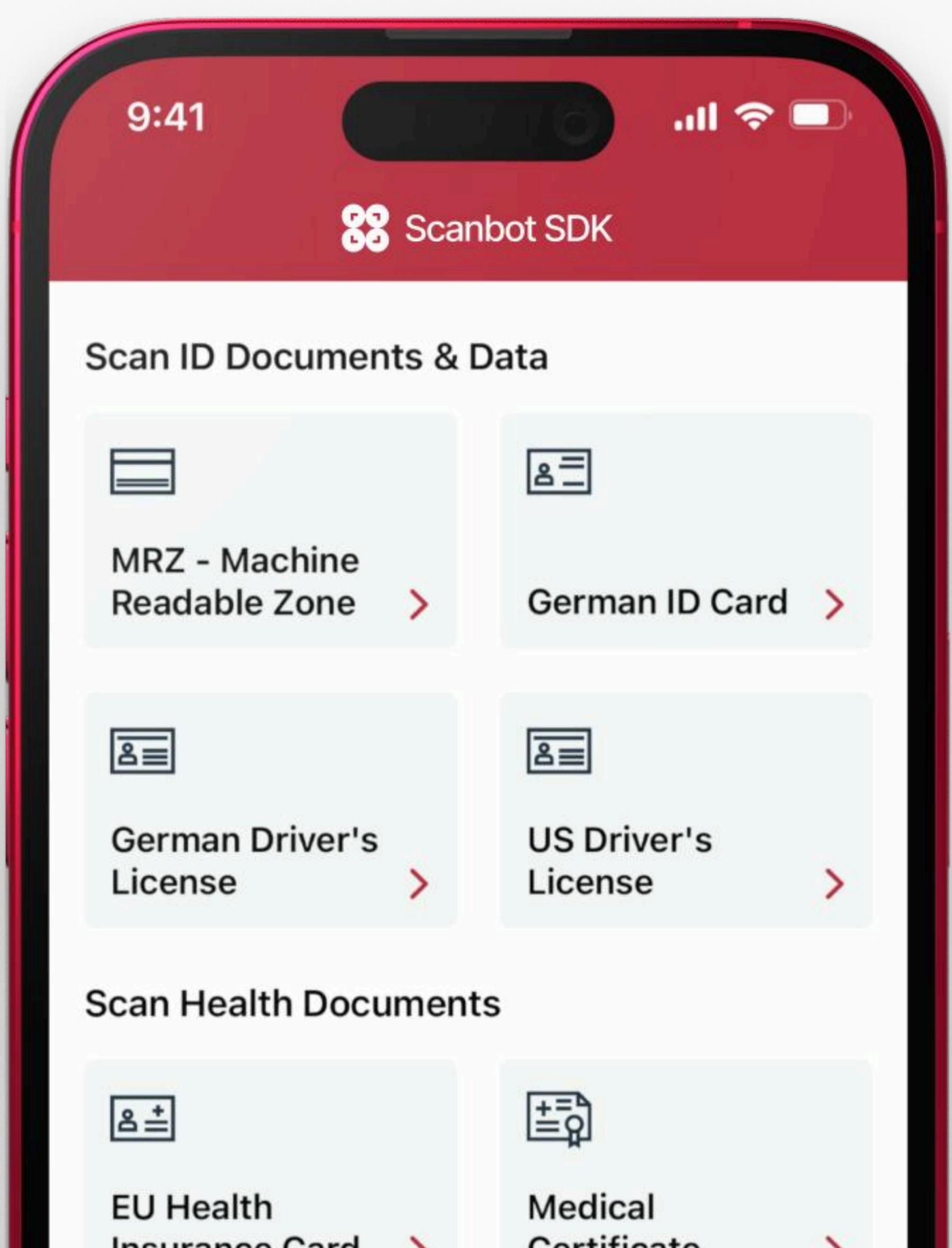
Your developers can test the updates and manually apply them in your app.

→ Testing before implementation

With Scanbot SDK, you can easily add reliable and secure Data Capture to your mobile apps and websites.

Download the Scanbot SDK Demo and start testing our Data Capture SDK

Test our Scanbot SDK: Data Capture Demo App

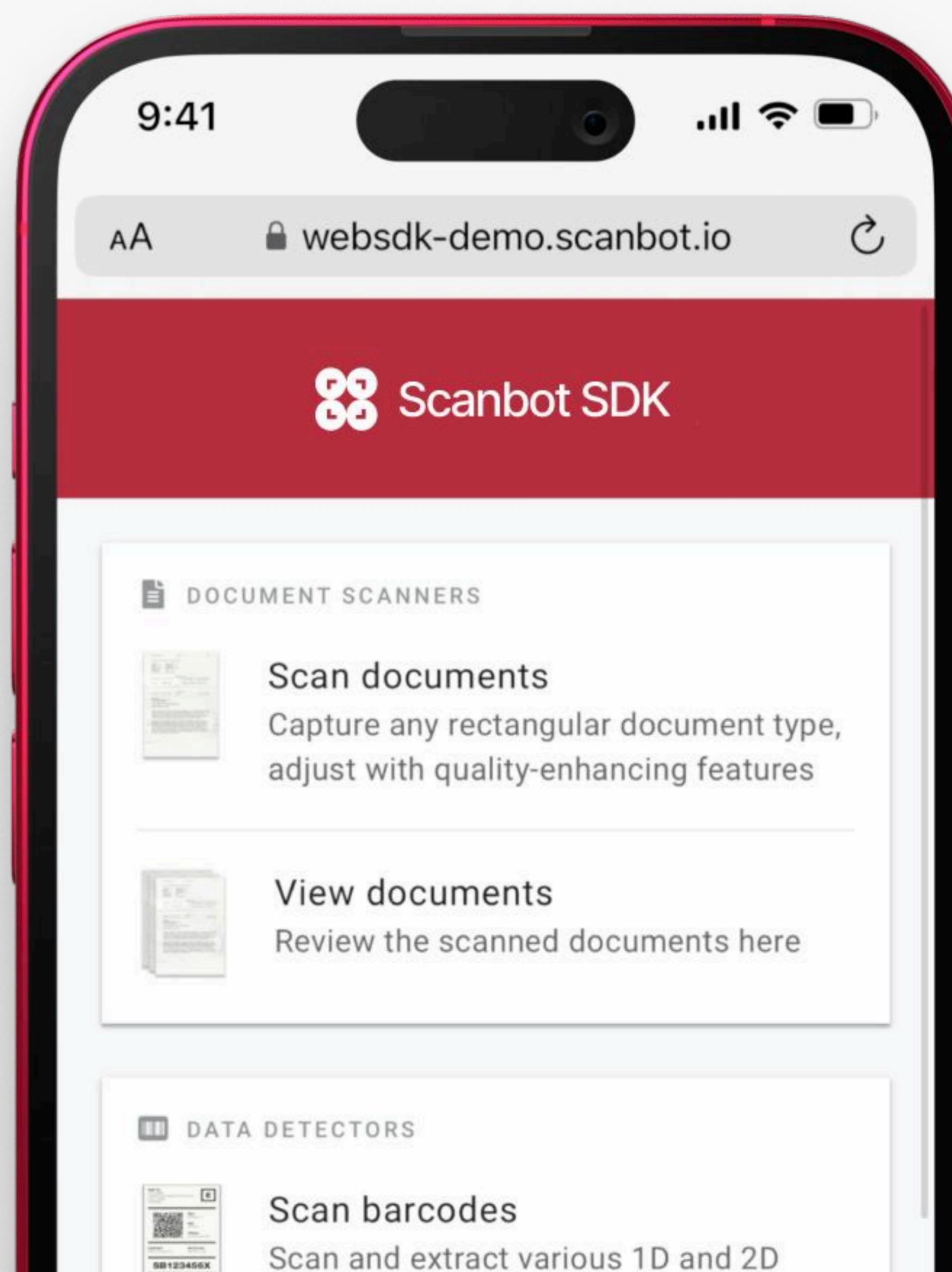


Scan to download the
iOS or Android App

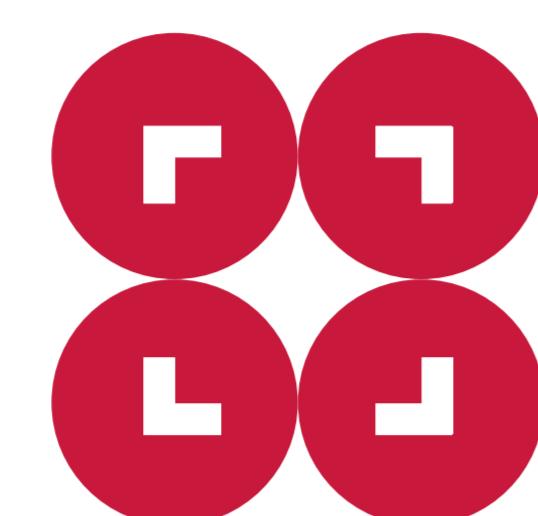


 Download on the
App Store  GET IT ON
Google Play

Scan to open our
Web SDK Demo App



You can learn more about them on our website:
<https://scanbot.io/demo-apps/#data-capture-modules>

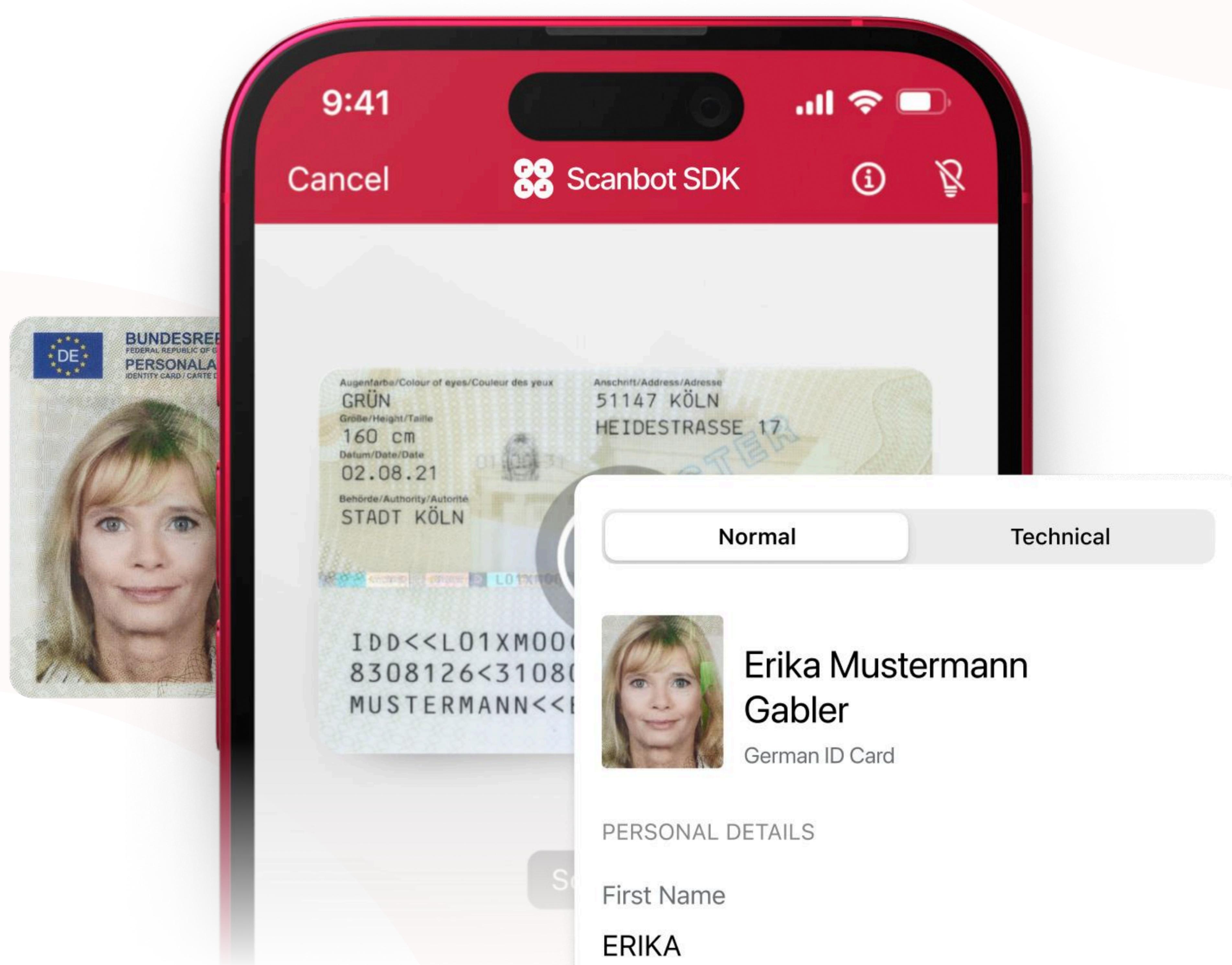


Scanbot SDK

by apryse

Your partner for all Data Capture needs

Bringing the power of Machine Learning and Computer Vision into the hands of everyone



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Write an email

sdk@scanbot.io



Get in touch!

scanbot.io/contact



Free trial license

scanbot.io/trial



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