



# ePassport for NETVERIFY<sup>®</sup>

## The Fastest, Most Secure Way to Handle ID Verification

Whether registering for airline travel, a gaming site, or completing financial transactions, ePassport for Netverify makes transactions easy, error-free, and secure. Customers can now complete an ID verification by simply scanning their ePassport NFC chip directly from their NFC-enabled smartphone.

### Advantages

- Fully automated
- Faster verification decision
- 100% reliable data
- Avoid and reduce fraud
- On-device verification

## Features and Benefits



### Saves Time

Once the user has completed the verification process, the merchant receives immediate results—a few minutes per transaction on average.



### Secure

Government certified ID information contained in the NFC chip is transmitted in an encrypted format.



### 100% Accurate

All data is captured directly from the NFC chip, avoiding errors associated with manual data entry.



### Widely Available

ePassport for Netverify can be used on NFC-enabled Android smartphones. More than 95% of all market-relevant Android smartphones support NFC.



### Enhance the Customer Experience

No more waiting in long lines, driving to the post office, or dealing with invasive personal questions.

# Checking and Protecting Data

ePassport verification for Netverify applies a multi-layered process to access the NFC chip of the ePassport, encrypting the communication channel between the chip and the reader and protecting transmitted information.

Passive authentication ensures the data is unaltered in government issued passports (chip data not modified). These checks are all done on-device. The passport scanning functionality, of both traditional passports and using the NFC embedded chip functionality, results in a better, more efficient customer experience and decreased fraud through faster verification and more reliable data.

## How it Works

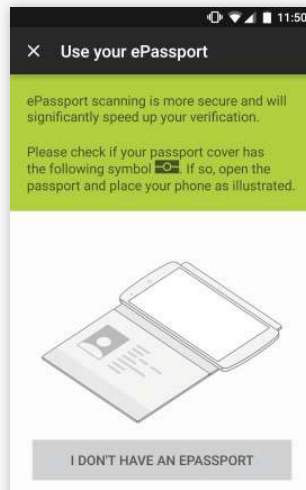
1

Customer scans MRZ on the ePassport to access the data from the NFC chip



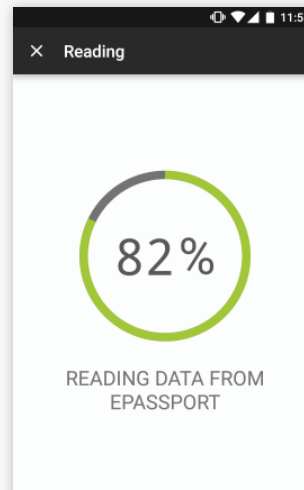
2

Customer positions smartphone on the ePassport



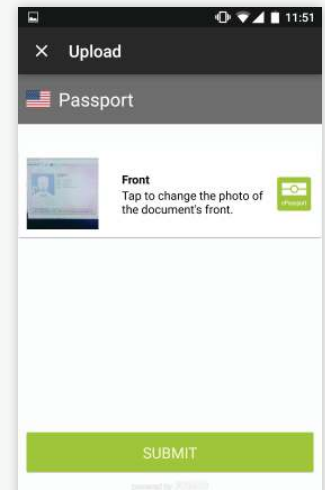
3

Data is extracted from NFC chip of ePassport and verified



4

Data is submitted



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