

NCR APTRA™ Mobile Passport

Want to give your customers a fast and convenient way to deposit checks while on the move?

YES

Extend your remote deposit to even more customers

NCR APTRA Mobile Passport is a remote capture solution that allows your customers, business clients and consumers to safely deposit checks using their mobile phone's camera as a scanner. You can give your customers the ability to choose when and where they transact, no longer restricting them by either location or time. This provides a cost-effective way for you to manage the check deposit process and helps you to improve customer relationships, increase loyalty and grow revenue.

- **Secure deposit from any location**

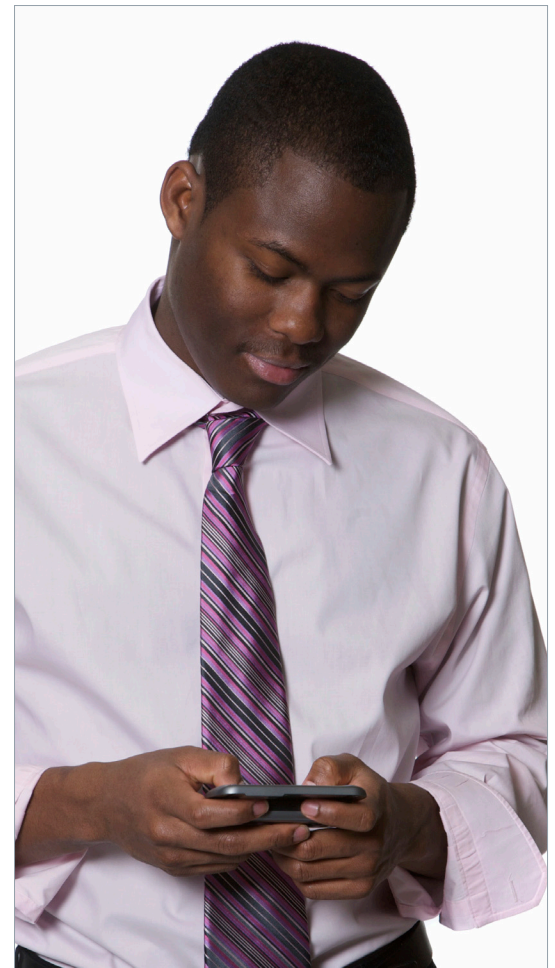
As an alternative to a branch or ATM visit, your customers can capture and transmit check deposits securely with their mobile phone, eliminating the risk of losing paper checks. For business clients this provides an audit trail with real-time traceability for corporate headquarters or cash offices and employee accountability as it tracks multiple employee check deposits.

- **Speed up deposit processing**

APTRA Mobile Passport speeds up deposit processing for business customers with a convenient way of depositing checks allowing for advanced preparation for end of day corporate deposits. The processing time needed to validate and balance items in your central or back office is reduced because data arrives into your system quicker and in a more complete format.

- **Increase branch productivity**

Perfectly complementing your multichannel strategy, APTRA Mobile Passport provides a cost-effective alternative method of check deposit without further investment in physical branches or ATMs. This increases branch productivity by allowing branch staff to focus on higher value sales and service activities.



For more information, visit www.ncr.com,
or email financial@ncr.com.

- **Expand market reach and improve customer loyalty**

APTRA Mobile Passport extends your market reach by enabling your customers to deposit while on the move. This protects your customer base and encourages loyalty by providing consumers, who are not located near a branch or who might be picking up checks in multiple locations, with faster availability of funds and an alternative option for making check deposits.

- **Minimize cost**

Business customers and consumers can reduce their branch visits by depositing checks via their mobile phone. And with check deposits being sent electronically, your pickup costs from either the ATM or branch are also significantly reduced.

- **Brand image**

By delivering an unprecedented, intuitive and streamlined process for remote deposit, you can optimize customer experience, which can only further enhance your brand image.

- **Maximize fee revenue and deposits**

With both existing and new customers able to process deposits remotely with their mobile phone, you can generate revenue by charging a modest fee on a monthly or per-check basis.

- **Outsource options**

NCR APTRA Mobile Passport is also available as a Software as a Service offering. This works via the proven APTRA Passport technology and our state-of-the-art eCommerce infrastructure. This solution is ideal for financial institutions that do not have the infrastructure, or the resources, to invest in creating and maintaining an in-house environment.

Key Features

- Easy to learn and use
- Simple logical design
- Smartphone compatible, such as iPhone and BlackBerry (2MP pixel+ camera)
- Provides a streamlined process for business employees and consumer remote mobile check deposits at initial point of check presentment

Why NCR?

With over 125 years of experience and knowledge, NCR is a leading global provider of payments, assisted- and self-service solutions. NCR has been the global number one manufacturer of ATMs for more than 22 consecutive years. We help our clients around the world improve their customer interactions, implement change quickly and proactively, and transform their businesses to become leaders and change agents. We can help you, too.