



EZDeposit – Remote Deposit Capture

EZCheck’s Remote Deposit Capture –

EZDeposit allows organizations to process and deposit all types of paper checks remotely without having to physically take the checks to the bank.

EZDeposit’s secure web-based software combines with a check imager to provide organizations a quick and easy method of removing paper from the check acceptance process.

By using *EZDeposit*, personal, corporate, and all other check payments that are received in person, via the mail, or drop box locations can be captured and converted to electronic funds transfer (EFT) transactions for deposit directly to an organization’s checking account.

With *EZDeposit* businesses improve the availability of funds, simplify and speed up making check deposits, lower deposit and return check fees and increase collection rates - all of which result in significant cost savings.



High Volume Solutions

High Volume (Batch) Solution allows for running batches of 30, 60, or 90 checks per minute using the Panini or TellerScan High Speed Imagers.

High Volume (Batch) processing also provides CAR/LAR technology to read and import dollar amount off of each check.

Features –

- Process all check types including corporate, consumer, cashier’s, travelers’, and money orders
- Allows repair and balance operations.
- Allows input of custom data such as name or invoice number
- Allows for MICR repair
- Allows for establishing rules-based parameters to accept, reject, or balance the deposit within a set dollar amount.

Benefits –

- *Improves the availability of funds on check deposits*
- *Reduces or eliminates check deposit and return check fees*
- *Increases collection of non-sufficient funds (NSF) checks*
- *Reduces risk by providing return information much quicker*
- *Reduces or eliminates the need for multiple deposit and sweep accounts*
- *Reduces administrative costs associated with preparing deposit slips, encoding checks, transporting checks and reconciling deposits*

Single-Feed Solutions

Low Volume (single feed) Solution allows for running single checks and manually keying the dollar amount using the RDM 7011 (f) dual-sided imagers.





Home / Transactions / Reports

FAQS / My Settings / Logout

Check Processing

Payment Wizards
Issue Credit

Bulk Check
Operations
Void
Resolve
Approve

Scan Check
Consumer ACH Opt
Out

Choose A Device

Check Processing – Scan Check

This page allows you to utilize a check scanner or mag-stripe reader to capture payment information

Location:

Payment Origin:

Name on Account:

Amount:

Customer Name:
Transaction
Number:
Description:
Customer Type:
First Name:
Last Name:
Address:
Suite/Apt #:
City:
State/Region:
Country:
Daytime Phone:
Evening Phone:
Driver's License:
Social Security
No:
Email:
Fax Number:



Insert Front of Check

MICR:

System Requirements – Scan and Key Single Pass

- Windows XP with Service Pack 1 or 2; or Vista Business, Enterprise or Ultimate Editions
- Internet Explorer 6 with 128 bit encryption
- 3MB of available hard-disk space
- Available USB 1.1 Port
- High speed internet recommended, dial OK.

System Requirements – High Speed Batch Processing

- 500 MHz Processor with 256 RAM
- 1.2 GHz Processor required for 90 DPM Models
- Windows XP with Service Pack 2 or Vista Business, Enterprise or Ultimate Editions
- .NET 1.1 Framework
- 10 MB of available hard disk space
- Available USB 2.0 Port Required
- Uninterruptible Power Supply Recommended
- High speed internet required.