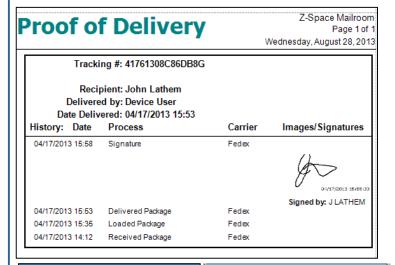


# Package Delivery PC-Based CAMPUS

Campus is a complete stand-alone solution that tracks the movement of packages from receipt into your mailroom to the final disposition, which includes delivery, pickup at pickup window, forward to another address or return to sender. Campus is used by colleges & universities, K-12, federal & state government, and medium to large companies. Any entity with a central package receiving area can benefit from Campus.





## **Data Collection Processes:**

- Receive select who the package is for
   Generate unique tracking # if package needs one
- Load to a Truck or another location to track movement
- Deliver, Pickup Window w/ Signature capture
- Pickup & Track Outbound packages
- Build Manifest assign many packages to a single tracking number for easier processing
- Track Re-route and other delivery exceptions
- Take pictures
- Assign problem codes

# **Solution Pack includes:**

- SQL Express database
- PC application
- Reports
- Data Collection Program

# Maintain data for:

- Mailroom/Truck Locations
- Recipients
- Exception Codes
- Users
- Carriers
- Routes
- Printers used in the system
- Email/SMS message text

# ainqeubis 7:səbeyəed letoT Received by:

Signature Confirmation

## **PC Processes:**

- Maintain data used in system
- Perform Actions for packages
- Run reports
- Set Options
- Backup/Restore/Purge data

# **Options:**

- 4 user defined address fields
- Batch or Wireless data transfer
- Capture signature & pictures
- Pickup Window
- Assign multiple packages to a single manifest number
- Use Routes
- Send Email & SMS notices

### **Reports:**

- Receiving
- Delivered
- Transaction
- Not Yet Delivered
- Proof of Delivery (history of package with delivery signature and pictures)
- Manifest (list of all packages assigned to the manifest)

Each report has options for grouping and limiting the data to provide meaningful information.

The reports and data collection program can be modified to suit your exact needs.

Your time! Your money! Your choice!