

Please refer to the equipment guide below in regards to platform compatibility with the eConduit Gateway. Need assistance? Call 888-773-1222 or email sales@theposcloud.com



PAX Terminal Processor Compatibility
First Data | EPX(NAB) | TSYS | Heartland | Elavon | Paymentech



S300

Pin Pad
LAN (Ethernet) Communication
Touch Screen
Receipt Printing on POS
EMV, Apple Pay, Magstripe, Key Entered, Pin Debit, NFC Pay



A35

Operating system, PAXBiz® powered by Android™
High-speed Ethernet, RS232, USB, and Power-Over-Ethernet (optional)
Four-inch Touch Screen
Accepts contactless, EMV, and magnetic stripe payments



S920

Terminal with Battery Back Up
WIFI Communication and/or Wireless (Verizon)
Touch Screen
Tipping on Terminal or Tip Adjust on Customer Slip
EMV, Apple Pay, Magstripe, Key Entered, Pin Debit, NFC Pay



A920

Terminal with Battery Back Up
WIFI Communication and/or Wireless (Verizon)
Touch Screen
Receipt Printing on POS or Terminal
Tipping on Terminal or Tip Adjust on Customer Slip
EMV, Apple Pay, Magstripe, Key Entered, Pin Debit, NFC Pay, EBT



DEJAVOO Terminal Processor Compatibility
| TSYS | Global | Global East – Canada | WorldPay(Mercury)



Z11

Powered Pin Pad
WIFI Communication with Optional AT&T Backup Receipt
Printing on POS
EMV, Apple Pay, Magstripe, Key Entered, Pin Debit, NFC Pay



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Aries 8

8-inch IPS touch screen display. WiFi, Bluetooth, Ethernet, optional 4G. Hybrid & contactless readers. 2MP camera for QR & barcode scanning. PCI PTS 5.x SRED.



Q30

Customer Facing Smart Pin Pad with 4" Touchscreen
WIFI, Ethernet, & Bluetooth Connectivity
0.3 Megapixel Camera for Barcode & QR Code Scanning
Magstripe, EMV, NFC (Tap), Apple Pay, Pin Debit
L x W x H (inches): 7.83 x 4.41 x 2.09



Clover Terminal Processor Compatibility
| First Data (Omaha) | First Data (Nashville) | First Data (Canada)



Clover Terminal Conversions

eConduit & Cloud POS can take your existing Clover payment device and enable it to operate with any of the 100+ eConduit capable POS systems.

Service available for:

Clover Flex



Clover Mini



Processor Documentation and Setup Instructions

1. Request a file build/VAR sheet from processor
2. Send eConduit Gateway application to sales@theposcloud.com with VAR Sheet
3. Ensure information outlined below is on VAR sheet
4. Order equipment from Cloud POS

To process on the eConduit Gateway an eConduit Gateway application is required. As shown below, each processor requires specific file builds, but the Cloud POS support team is here and ready to help. If you would like us on a three-way call with your processor to request the appropriate file build, please call us to schedule a time.

TSYS

- VAR Sheet
- Create a TID for Each Device
- Request an IP Shell File

First Data Omaha

- VAR Sheet
- Omaha Merchant ID
- Datawire ID
- Device ID
- Need a Datawire for Each Device

Heartland- Portico or Exchange

- VAR Sheet
- You Will Need One VAR Per Device
- If Gateway is Using Portico Supply the Following
 - License ID
 - Device ID
 - Site ID
 - Username
 - Password
 - Unique Device ID

Global

- VAR Sheet
- Bank ID (BIN)
- TIDs (You Will Need One TID Per Device)

Please note that file builds are for standalone, IP connected terminals NOT Gateways.

Processor Documentation and Setup Instructions (Continued)

1. Request a file build/VAR sheet from processor
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3. Ensure information outlined below is on VAR sheet
4. Order equipment from Cloud POS

To process on the eConduit Gateway an eConduit Gateway application is required. As shown below, each processor requires specific file builds, but the Cloud POS support team is here and ready to help. If you would like us on a three-way call with your processor to request the appropriate file build, please call us to schedule a time.

Vantiv

- VAR Sheet
- Bank ID
- Terminal ID
- Merchant ID

Global East - Canada

- File Build and Download Done at Global
- Cloud Works Directly with Global for Deployment
- *Provide MID and Set Up Call After Account Approved*

Elavon

- *Terminal ID*
- *Merchant ID*
- *Is P2Pe Enabled?*
- *Uses auth URL prodgate.viaconex.com*

World Pay

- VAR Sheet
- Terminal ID
- Merchant ID
- Check Digit
- Acceptor City
- Acceptor State
- Acceptor Country

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Processor Documentation and Setup Instructions (Continued)

1. Request a file build/VAR sheet from processor
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3. Ensure information outlined below is on VAR sheet
4. Order equipment from Cloud POS

To process on the eConduit Gateway an eConduit Gateway application is required. As shown below, each processor requires specific file builds, but the Cloud POS support team is here and ready to help. If you would like us on a three-way call with your processor to request the appropriate file build, please call us to schedule a time.

World Pay (Mercury Legacy)

- VAR Sheet
- Agent Contact Info

Chase Paymentech (Pax S300 Only)

- *Merchant Number*
- *Terminal ID (One For Each Terminal)*
- *Client Number*
- *User Name*
- *User Password*
- *Vendor ID*
- *Software ID*

EPX (North American Bankcard)

- Terminal ID
- Merchant ID
- BIN
- Uses auth URL prodgate.viaconex.com

First Data Rapid Connect

- Must Choose the Software Titled: PAXBROADPOSPAY1.0SMSDWRC on North
- During Boarding, the Self-Provisioning Datawire Box Inside FDPOS Must be Checked
- Auto Settle Needs to be Set at "A" (So to Prevent Multiple Settlements Daily)
- IP Comm Enabled: Datawire
- Close Method: A – Host Auto Close
- Supply the Following
 - Merchant ID
 - Alternate Merchant ID
 - Terminal ID

Please note that file builds are for standalone, IP connected terminals NOT Gateways.