

Please refer to the equipment guide below in regards to to platform compatibility with MPI Gateway.
Need assistance? Call 800-518-5020 or email Sales@mpipos.com



PAX Terminal Processor Compatibility

First Data Omaha | TSYS | Heartland | Elavon (TSYS) | Chasepaymentech (TSYS)



S300

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



S500

- WiFi Terminal
- LAN (ethernet) communication
- Touch Screen
- MPI Tipping with Tip Adjust optional
- EMV, Apple Pay, Magstrip, Key Entered, Pin Debit, NFC Pay



D210

- Terminal with Battery Back Up
- LAN (ethernet) and WiFi Communication
- Touch Screen
- Receipt printing on POS or Terminal
- Tipping on terminal or tip adjust on customer slip (MPI Tipping)
- EMV, Apple Pay, Magstrip, Key Entered, Pin Debit, NFC Pay



DEJAVOO Terminal Processor Compatibility

EPX | TSYS | Global | Global East – Canada | EVO | Vantiv | WorldPay



Z8

- Terminal with Battery Backup
- LAN (ethernet) and WiFi Communication
- Touch Screen
- Receipt printing on POS or Terminal
- Tipping on terminal or tip adjust on customer slip (MPI Tipping)
- EMV, Apple Pay, Magstrip, Key Entered, Pin Debit, NFC Pay



Z11

- Portable Battery powered Pin Pad
- WiFi Communication with optional AT&T backup
- Receipt printing on POS
- EMV, Apple Pay, Magstrip, Key Entered, Pin Debit, NFC Pay

Processor Documentation and Setup Instructions

1. Request a file build/VAR Sheet from Processor
2. Send MPI Gateway Application to MPI Sales with
 1. VAR Sheet
 2. Ensure information outlined below is on VAR Sheet
3. Order equipment from MPI

To process on MPI Gateway the MPI Gateway application is required. Some processors require specific file builds as specified below. MPI support team is here and ready to help if you would likes on a three wall call to your processor for requesting the appropriate file build please call and schedule a time.

TSYS

- VAR Sheet
- Create a TID for each Device
- Request IP shell file for "____" terminal (ie Pax s300)

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
- Supply the following information on the MPI Gateway if using Portico
 - License ID
 - Device ID
 - Site ID
 - Username
 - Password
 - Unique Device ID

Global

- VAR Sheet
- Bank ID (BIN)
- TID(s) *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
2. Sent MPI Gateway Application to MPI Sales with
 1. VAR Sheet
 2. Ensure information outlined below is on VAR Sheet
3. Order equipment from MPI

To process on MPI Gateway the MPI Gateway application is required. Some processors require specific file builds as specified below. MPI support team is here and ready to help if you would likes on a three wall call to your processor for requesting the appropriate file build please call and schedule a time.

Vantiv

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

Global East - Canada

- File Build and Download done at Global
- MPI works directly with Global to Pair and deploy
- *Provide MID and set up call after account approved*

Chase Paymentech

- TSYS VAR Sheet
- Chase has access to TSYS network

Elavon

- TSYS VAR Sheet
- Elavon has access to TSYS network

World Pay

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

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