

# Deployment-File Build Form

New merchants, please submit form with Completed Application  
Existing merchants, please submit form to [deploymentforms@paysafe.com](mailto:deploymentforms@paysafe.com)

Date:  Request Type:  Deployment  Additional TID  
DBA / MID:  Phone Number:   
Agent Name:  Agent Number:   
Merchant Contact Name:

## Shipping Information:

Ship to:  Agent Office  Merchant Location  
Contact:  Business Name:   
Address:  Suite/Floor #:   
City / State / Zip:  Recipient Phone #:   
Recipient Email (for delivery notifications):   
Shipping Method\*:  
 Ground (\$15)  2 Day (\$35)  Priority Overnight (including Saturday) (\$65)

## Billing Information:

Bill to:  Agent  Merchant (no markup available)  Other \_\_\_\_\_  
 Please charge credit card for purchase. Email Address for Payment Link: \_\_\_\_\_  
 Please charge agent residuals for purchase

## Equipment Information:

Platform:  Nashville  Buypass  CARDnet

QTY	OWNERSHIP	EQUIPMENT	QTY	OWNERSHIP	EQUIPMENT
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Software/POS System:  Software Version:   
Gateway/Middleware Name:

## File Build Specifications:

**Application:**  Retail  Retail w/tip  Restaurant  MOTO  Lodging  Small Ticket/QSR  
 E-Commerce  Voyager/WEX  Multi-merchant  Other:

**Additional Features:**  PIN Debit Internal or External PIN Pad:  INT  EBT (FNS# Required):   EBT Cash Only  
Connection:  Dial-up  Wireless  WiFi  IP

**Special Prompts:**  Tip Prompt  Suggested Tip  Tip Line  Server #  AVS  Dial 9  Surcharge %:   
 Cash Advance %:   Fraud (last 4 digits)  Auto-Close/Auto Close Time:   Invoice

Additional Comments:

\* Programing of Valor or PAX devices takes 2-3 business days before shipment will occur