

## Merchant Parameters

This table describes the required parameters used for merchant configurations. This table has one record (merchant1) containing the following parameters.

**Note**

If the value length exceeds 35 characters in any Header, Footer, Disclaimer or Refund Policy parameters, then the paper receipts will skew to right side of the paper. For example, if the Header parameters length exceed 35, then the time displayed in the receipt would be cut off, or if Refund Policy parameters length exceed 40, then the disclaimer lines will not be centred.

**Note**

The listed parameters have underscore ( \_ ) at the end of the name.

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Name in PropertiesData.xml
AMERCHAD	Alternate Merchant Address	Alphanumeric, 50	<blank>	AltMerchAddr
AMERHCNT	Alternate Merchant County	Alphanumeric, 50	<blank>	AltMerchCnty
AMERHCTR	Alternate Merchant Country	Alphanumeric, 50	<blank>	AltMerchCtry
AMERHCTY	Alternate Merchant City	Alphanumeric, 50	<blank>	AltMerchCity
AMERCHNM	Alternate Merchant Name	Alphanumeric, 50	<blank>	AltMerchName
AMERCHST	Alternate Merchant State	Alphanumeric, 50	<blank>	AltMerchState
AMERCHZIP	Alternate Merchant Zip	Alphanumeric, 50	<blank>	AltMerchZip
CSVCPHONE	Customer Phone Number Default - Sent in the CustSvcPhoneNumber.	Numeric, 16	0	CustomerSvcPhone
FOOTER1	Receipt footer line 1.	Alphanumeric, 40	[blank]	Footer1
FOOTER2	Receipt footer line 2.	Alphanumeric, 40	[blank]	Footer2
FOOTER3	Receipt footer line 3.	Alphanumeric, 40	[blank]	Footer3
FOOTER4	Receipt footer line 4.	Alphanumeric, 40	[blank]	Footer4

Config.usr1/Parameter DLD Name	Description	Valid/Max Values	Default Value	Name in PropertiesData.xml
GIFTFOOTER1	Text to print on gift footer Line 1.	Alphanumeric, 40	[blank]	GiftFooter1
GIFTFOOTER2	Text to print on gift footer Line 2.	Alphanumeric, 40	[blank]	GiftFooter2
HEADER1	Receipt header line 1.	Alphanumeric, 40	[blank]	Header1
HEADER2	Receipt header line 2.	Alphanumeric, 40	[blank]	Header2
HEADER3	Receipt header line 3.	Alphanumeric, 40	[blank]	Header3
HEADER4	Receipt header line 4.	Alphanumeric, 40	[blank]	Header4
HEADER5	Receipt header line 5.	Alphanumeric 40	[blank]	Header5
HEADER6	Receipt header line 6.	Alphanumeric, 40	[blank]	Header6
HOSTPW	Host Password used in HostTotals scenario.	Numeric, 6	123456	HostPW
INDUSTRY	Industry Type For Printing in Terminal parameter Report.	Alphanumeric, 10	NA	Industry
LANEID/PARM_LANE	Lane ID	Numeric 3	[blank]	Lane
MCC	Merchant Category Code.	Numeric, 4	5399	MCC
MERCHANTNAME	Merchant name.	Alphanumeric 40	Merchant One	MerchantName
PARM_MID	Merchant Gateway ID - This value represents a unique number assigned to a merchant. This number is used for all processing activities. This value can also represent the network gateway through which transactions should be routed.	Alphanumeric 15	[blank]	MerchantID (UGP) and MerchantIdentifier (Chase and Worldpay)

<b>Config.usr1/Parameter DLD Name</b>	<b>Description</b>	<b>Valid/Max Values</b>	<b>Default Value</b>	<b>Name in PropertiesData.xml</b>
PINPADTERMINALID	This parameter is used to set the terminal ID for the External PINPad device. This is applicable for PITSTOP Solution.	Numeric 16	[empty]	TerminalID
REFUNDPOLICY1	Statement for refund policy line 1.	Alphanumeric 40	No Refunds	RefundPolicy1
REFUNDPOLICY2	Statement for refund policy line 2.	Alphanumeric 40	Store Credit Only	RefundPolicy2
SETTLEMENTREPORT	Determines report printing at settlement.	<ul style="list-style-type: none"> <li>• 0 - None</li> <li>• 1 - Detail Report</li> <li>• 2 - Totals Report</li> <li>• 3 - Both Reports</li> </ul>	2	PrintSettlementReport
STOREID	This parameter is used to set the value for store ID.	Alphanumeric, 10	[empty]	Store_Num