

You can use the following card numbers for testing purposes. Numbers marked with an * apply to testing of ClaimsPay Card/PushFunds.

Card Type	Card number	Cvv 2	Expiration date	Comments
Visa	4111111111111111 1*	Any 3 digit	Any future date	*will be successful for ClaimsPay Push to Card
MasterCard	5431111111111111 1*	Any 3 digit	Any future date	See available amount combinations below. *Will always return an error when using token for a ClaimsPay Push to Card payment
Discover	601160116011661 1	Any 3 digit	Any future date	See available amount combinations below.
AmericanExpress	3411111111111111	Any 4 digit	Any future date	See available amount combinations below.
Hybrid Visa PinlessDebit Star	402400716728231 7	Any 3 digit	Any future date	This is as a Hybrid Visa card. If your Merchant is provisioned for Pinless Debit cards, the card will process as a pinless debit Star. If your merchant account is not setup for Pinless Debit, it will process as a Visa
Hybrid Discover PinlessDebit Pulse	601117292349860 5	Any 3 digit	Any future date	This is as a Hybrid Discover card. If your Merchant is provisioned for Pinless Debit cards, the card will process as a pinless debit Pulse. If your merchant account is not setup for Pinless Debit, it will process as a

				Discover
Hybrid MasterCard PinlessDebit Nyce	538448327830536 5	Any 3 digit	Any future date	This is as a Hybrid Mastercard. If your Merchant is provisioned for Pinless Debit cards, the card will process as a pinless debit Nyce. If your merchant account is not setup for Pinless Debit, it will process as a Mastercard

Use the following card number and amount combination to simulate different API response codes. Numbers marked with an * apply to testing of ClaimsPay Push to Card functionality.

Card number	Amount	Response Code	Description
4444444444444448 * 5431111111111111 3411111111111111 6011601160116611	1.00 or any not listed amount	Success	Test: Charge approved *Use for ClaimsPay Push to Card testing
4444444444444448 5431111111111111 3411111111111111 6011601160116611	2.00 or 12.00	IncorrectValidationVal ue	Test: CVV2 code is invalid
4444444444444448 5431111111111111 3411111111111111 6011601160116611	3.00 or 13.00	Declined	Test: Declined
4444444444444448 5431111111111111 3411111111111111 6011601160116611	4.00	OverMaximumPaymen t	Test: Exceed max payment amount

4444444444444448 5431111111111111 3411111111111111 6011601160116611	5.00 or 15.00	DuplicateTransaction	Test: Duplicate transaction
4444444444444448 * 5431111111111111 3411111111111111 6011601160116611	6.00* or 16.00	GatewayInternalError	Test: System is down *Use for ClaimsPay Push to Card testing
4444444444444448 * 5431111111111111 3411111111111111 6011601160116611	7.00* or 17.00	InvalidCardNumber	Test: Invalid card number returned by gateway *Use for ClaimsPay Push to Card testing
4444444444444448 5431111111111111 3411111111111111 6011601160116611	14.00	AvsVerificationFailed	Test: Avs verification failed
4444444444444448 5431111111111111 3411111111111111 6011601160116611	18.00	Call	Test: Issuer wants voice contact with cardholder
4444444444444448 * 5431111111111111 3411111111111111 6011601160116611	19.00*	NoProcessorResponse	Test: No response from Processor *Use for ClaimsPay Push to Card testing

Use the following card numbers to simulate specific API response codes regardless of amount.

Test Data for Save transaction type.

Card number	Response Code	Description
4444444444444117	Success	Test: Successfully saved

Test Data for Charge transaction type.

Card number	Response Code	Description
4444444444444125	Success	Test: Charge approved
4444444444444133	IncorrectValidationValue	Test: CVV2 code is invalid
4444444444444141	Declined	Test: Insufficient funds
4444444444444158	OverMaximumPayment	Test: Amount sent exceeds maximum allowable amount.
4444444444444166	DuplicateTransaction	Test: Duplicate transaction
4444444444444174	GatewayInternalError	Test: System is down
4444444444444182	InvalidCardNumber	Test: Invalid card number returned by gateway
4444444444444190	Success	Test: Charge approved
4444444444444208	IncorrectValidationValue	Test: CVV2 code is invalid
4444444444444216	Declined	Test: Insufficient funds

444444444444224	AvsVerificationFailed	Test: Avs verification failed
444444444444232	DuplicateTransaction	Test: Duplicate transaction
444444444444240	GatewayInternalError	Test: System is down
444444444444257	InvalidCardNumber	Test: Invalid card number returned by gateway
444444444444265	Call	Test: Issuer wants voice contact with cardholder
444444444444273	NoProcessorResponse	Test: No response from Processor

Test Data for Charge transaction type (for subsequent void / refund).

Card number	Response Code	Description
444444444444299	Success	Test: Charge approved
444444444444307	Success	Test: Charge approved
444444444444315	Success	Test: Charge approved
444444444444323	Success	Test: Charge approved
444444444444331	Success	Test: Charge approved
444444444444349	Success	Test: Charge approved

4444444444444356	Success	Test: Charge approved
4444444444444364	Success	Test: Charge approved
4444444444444372	Success	Test: Charge approved
4444444444444380	Success	Test: Charge approved
4444444444444398	Success	Test: Charge approved
4444444444444505	Success	Test: Charge approved
4444444444444513	Success	Test: Charge approved

Test Data for void / refund transaction type.

Card number	Response Code	Description
4444444444444299	InvalidCardNumber	Test: This is an invalid card number or account is closed
4444444444444307	IncorrectValidationValue	Test: CVV2 code is invalid
4444444444444315	Declined	Test: Insufficient funds
4444444444444323	InvalidCreditCardAmount	Test: Amount sent exceeds maximum allowable amount.
4444444444444331	DuplicateTransaction	Test: Duplicate transaction

44444444444444349	GatewayInternalError	Test: System is down
44444444444444356	AvsVerificationFailed	Test: Avs Verification Failed
44444444444444364	CardTypeNotAccepted	Test: The card type provided is not supported
44444444444444372	CardExpired	Test: The Card is Expired
44444444444444380	Call	Test: Issuer wants voice contact with cardholder
44444444444444398	NoProcessorResponse	Test: No response from Processor
44444444444444505	Success	Test: Refund successful
44444444444444513	Success	Test: Void successful