



ProtectPay API Appendix B

Supported Gateways

The following MerchantProfileId settings are supported by ProtectPay. It is the responsibility of the merchant to obtain the appropriate values for each ProcessorField.

ProtectPay Supported Gateway and Credential Requirements

ProPay

Payment Processor	ProcessorField	Value
LegacyProPay	certStr	
	termid	
	accountNum	
	forceRecurring	Y/N

Payment Processor	ProcessorField	Value
LegacyProPayCan	certStr	
	termid	
	accountNum	

Authorize.net

- CVV code has no effect in their test environment

Payment Processor	ProcessorField	Value
AuthorizeNet	API_LOGIN_ID	
	API_TRANSACTION_KEY	

Braspag

- Does not return very specific reasons for decline
- Test environment does not mimic their production very well

Payment Processor	ProcessorField	Value
Braspag	AcquirerTranslator	
	MerchantID	

China Trust

- Configure the merchantId field with the CTBC Order ID (not the STB ID). The PROCSSE_FID or (depending on configuration) the OrderID field will be used for the STB ID.
- When configured this way the API key is not required.
- Agreements must be signed with client and China Trust.
- Invoices do not support special characters such as dashes. See CTBC documentation for more details.
- AVS response will always return 'Not Present'
- Refunds are only successful once the original transaction has settled. Clients must use the OriginalTransactionId returned from 4.5.4 Capture Transaction as the OriginalTransactionId for Refunds.

Payment Processor	ProcessorField	Value
ChinaTrust	MerID	
	Key	

CyberSource

- Requires billing email address for transaction processing
- Transactions Require an Invoice Number

Payment Processor	ProcessorField	Value
CyberSource	TransactionKey	
	MerchantID	

Digital River

- Not all values are required, depends on business needs

Payment Processor	ProcessorField	Value
DigitalRiver	MerchantId	
	MerchantId-HKD	
	MerchantId-MXN	
	MerchantId-USD	
	Password	
	POSID	
	TransactionChannel	
	Username	

EasyPay Korea (KICC)

- Only Supports SALE and VOID
- Only supports Korean Won transactions

Payment Processor	ProcessorField	Value
EasyPayKorea	TerminalId	

Echo

- CVV code has not effect in their test environment
- Test environment requires phone number for processing

Payment Processor	ProcessorField	Value
Echo	echold	
	echoPin	

Merchant E Solutions

- Test environment will not allow credit transaction
- Must wait between Authorize and Capture

Payment Processor	ProcessorField	Value
Esolutions	ProfileID	
	ProfileKey	

Meritus

- Test environment will not settle transactions automatically
- Must pass Address1 and ZipCode

Payment Processor	ProcessorField	Value
Meritus	MerchantID	
	MerchantKey	

Mtrex

- Test environment will not return decline

Payment Processor	ProcessorField	Value
Mtrex	AuthenticationID	
	AuthenticationPassword	
	ConfigID	

Network Merchants (NMI)

- ProtectPay only supports the NMI web platform

Payment Processor	ProcessorField	Value
NetworkMerchants	API_LOGIN_ID	
	API_TRANSACTION_KEY	

Orbital/Paymentech

- Test environment will not return decline
- Username and PW not required if IP white-listed
- If Refunding transactions not originally performed by ProtectPay, clients must submit the following piped combination of values "originaltransactionid | ordernumber" as the OriginalTransactionId

Payment Processor	ProcessorField	Value
Orbital	OrbitalBin	
	OrbitalMerchantId	
	OrbitalTerminalId	
	OrbitalUsername	
	OrbitalPassword	
	OrbitalIndustryType	

Pagos Online

Payment Processor	ProcessorField	Value
PagosOnline	cuentald	
	loginUsuarioAprobador	
	password	
	usuariold	

PayflowPro

- Does not allow capture for more than initial authorization

Payment Processor	ProcessorField	Value
PayFlowPro	Partner	
	PWD	
	USER	
	VENDOR	

PaymentXP

- Test environment will not return decline
- Test environment only supports JPY
- Cannot perform credit transaction, must Void or Refund
- Refunding unsettled transactions will void them
- Does not return very specific reasons for decline

Payment Processor	ProcessorField	Value
PaymentXP	MerchantId	
	MerchantKey	

PayPoint (First Data)

- ProtectPay Credit and Capture transactions are not supported
- Transactions are auto-captured by the gateway.
- TransactionId is required for Voids or Refunds
- Currency codes are ignored, as those are configured at the gateway account level.

Payment Processor	ProcessorField	Value
PayPoint	ApplicationID	
	SecretKey	

PayVision

- Test environment will not return decline
- Does not allow capture for more than auth
- Transactions require invoice number
- Must submit amount for capture transaction
- Must pass country for credit transaction
- Submitting values between: 100-500 or 100000-500000 will result in a decline code in the test environment

Payment Processor	ProcessorField	Value
PayVision	MemberId	
	MemberGuid	

Planet Payments

Payment Processor	ProcessorField	Value
Planetpayment	Password	
	User	

SecurePay

- All transactions must include an Invoice Number

Payment Processor	ProcessorField	Value
SecurePay	MerchantId	
	Password	

VeriTrans

- Test environment will allow void or refund
- Test environment only supports JPY
- Must submit amount for capture transaction
- Does not allow capture for more than initial authorization
- Does not return very specific reasons for decline

Payment Processor	ProcessorField	Value
VeriTrans	HashKey	
	SecretKey	

Web Collect

- Authorization Codes are only returned when configured to be returned by Ignenico ePayments

Payment Processor	ProcessorField	Value
WebCollect	MERCHANTID	

WorldPay

Payment Processor	ProcessorField	Value
WorldPay	MerchantCode	
	Password	