

Wallet Payment API End Points

Deposits

End Point	https://customerservice.walletpayment.net/api/v1/deposits
Method	POST
Header	Authorization

Token Creation

Issuer	Walletpayment.net
Expires In	10 Minutes
Secret	Merchant Key (From Mobile App)
Request Payload	<pre>{ 'txnid': transactionID, 'amount': coins, 'type': type, 'address': address, 'cid': customerId, 'name': customerName, 'email': customerEmail, 'mobile': customerPhone, 'successUrl': successUrl, 'failureUrl': successUrl, 'webhookUrl': webhookUrl }</pre>
Webhook Response	data from Query Parameter or Authorization Token in Response
Response Payload	<pre>Decrypt JWT Response using Merchant Key { "referenceNo": referenceNo (our id), "transactionId": transactionId (Your id in db), "transactionhash": transactionhash (blockchain), "status": status (Approved /Rejected) }</pre>

Withdraw

End Point	https://customerservice.walletpayment.net/api/v1/requests
Method	POST
Header	Authorization

Token Creation

Issuer	Walletpayment.net
Expires In	10 Minutes
Secret	Merchant Key (From Mobile App)
Request Payload	<pre>{ 'txnid': transactionID, 'amount': coins, 'type': type, 'address': address, 'cid': customerId, 'name': customerName, 'email': customerEmail, 'mobile': customerPhone, 'webhookUrl': webhookUrl }</pre>
Webhook Response	data from Query Parameter or Authorization Token in Response
Response Payload	<pre>Decrypt JWT Response using Merchant Key { "referenceNo": referenceNo (our id), "transactionId": transactionId (Your id in db), "transactionhash": transactionhash (blockchain), "status": status (Approved /Rejected) } Or Validation Error</pre>

Whitelisting

End Point	https://customerservice.walletpayment.net/api/v1/whitelist
Method	POST
Header	Authorization

Token Creation

Issuer	Walletpayment.net
Expires In	10 Minutes
Secret	Merchant Key (From Mobile App)
Request Payload	<pre>{ "address" : "Test", "type" : "BNB", "customerName" : "Developer", "customerEmail" : "test@test.com", "customerPhone" : "9876543210", "customerId" : "Test123", "minCoins" : 0.002, "maxCoins" : 1 }</pre>
Response Payload	True or Error