



# PrimePay API Documentation v1.9

## About PrimePay APIs

This document is inclusive of the below-mentioned API. The first API is Payin API. This API facilitates Merchants. Who wish to initiate pre-authorized payments to customers. This service is applicable to the users who wish to use their any payment app and do scan and pay to merchant. This is followed by the check UTR Status API.

## List of APIs

- |   |                                 |   |
|---|---------------------------------|---|
| 1 | Add money API                   | In this api customer choose an amount and redirect to PrimePay payment gateway. Where customer can scan merchant QR and do the payment. |
| 2 | Transaction<br>Status Check API | Gives you validate and credit amount once transction has been done by customer.   |

Customer will be enter valid UTR or  
Transaction then same status will be confirm by  
PrimePay whether it is succes or fail.

# Payin Payment API

Payin payment API facilitates Merchants / Users who wish to initiate pre- authorized payments to customers. This API is to be called whenever a payin request is initiated. This service is applicable to the users who wish to use mobile payment app and scan merchant's QR to initiate transaction.

## Base Url

`https://api-service.primepay.info:8443`

## Request EndPoint

`/payment-options`

## Request Type

FORM POST

## Request Query

Parameter Name	Parameter Type	Required	Description
api_key	string	YES	Provided by PrimePay
clientId	string	YES	Pass client id provided by PrimePay
hash	string	YES	<b>Pass here combination of api key+ client id+ amount + orderId</b>
amount	string	YES	Transation amount which want to procced
URL	string	YES	Provided by PrimePay
RETURN_url	string	YES	Provide your website return url
orderId	string	YES	Pass transation order id

## Generate Hash

1 Concatenate all given params in given order without any space or character.

1a RemittanceAmount

1b client\_id

1c hkey [to be provided by PrimePay]

2 Create Hash with 'sha256'

## Base Url

<https://api-service.primepay.info:8443>

Authenticate API :

/api/authenticate

Request :

password	string	YES	Merchant password provided by PrimePay
rememberMe	string	YES	<b>Pass rememberme 1</b>
tenantId	string	YES	Pass tenant id 1
username	string	YES	Merchant username provided by PrimePay

Response :

id_token	string	YES	Get Authorization token
api_token	string	YES	<b>Get api-Authorization token</b>

## Oder Id Check API :

/api/merchant/verifyOnlyByOrderId/<order ID>

## Request Type

GET

Request in Header

Authorization	string	YES	Pass: Bearer <Authorization token>
api-Authorization	string	YES	Pass: Bearer <api-Authorization token>

## Response :

if order id not exists :

If order id exists but not pushed on merchant server :

If order id exists and tried to push on merchant server but somehow failed and received any response :

If order id exists and push to merchant server and got success response from  
merchant server :

