

➤ API to fetch Credit balance

The Credit Balance API is used to fetch the current balance in your account.

API Request URL:

`http://login.teloniq.net /api/v2/Balance?ApiKey=<APIKEY> &ClientId=<CLIENTID>`

Method: GET

Parameters:

Key	Value	Description
ApiKey (Required)	String	APIkey provided in the Document
ClientId (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X GET "http://login.teloniq.net/api/v2/Balance?ApiKey= <APIKEY>
&ClientId=<CLIENTID>" -H "accept: text/plain"
```

A] Response upon successful execution [Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": [
    {
      "PluginType": "SMS",
      "Credits": "EURO8239279.000000"
    }
  ]
}
```

➤ API to view contact Group details

The GET Group API provides the list of groups along with the Group ID number and no. of contacts present in the particular group.

API Request URL:

`http://login.teloniq.net/api/v2/Group?ApiKey=<APIKEY> &ClientId=<CLIENTID>`

Method: GET

Parameters:

Key	Value	Description
ApiKey (Required)	String	APIkey provided in the Document
ClientId (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X GET "http://154.26.134.220/api/v2/Group?ApiKey= <APIKEY> &ClientId=
<CLIENTID>" -H "accept: application/json"
```

A] Response upon successful execution [Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": [{
    "GroupId": 35,
    "GroupName": "TESTUSER",
    "ContactCount": 1691
  }]
}
```

➤ API to create a new contact Group

The POST Group API enables the user to create a new contact Group.

API Request URL:

<http://login.teloniq.net/api/v2/Group>

Method : POST

Body [Application/JSON]:

```
{ "groupName": "string",  
  "apiKey": "string",  
  "clientId": "string"}
```

Body Parameters:

Key	Value	Description
groupName (Required)	String	Enter the group name you wish to create
apiKey (Required)	String	APIkey provided in the Document
clientId (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X POST "http://login.teloniq.net/api/v2/Group" -H "accept: */*" -H "Content-Type: application/json" -d '{"groupName":"<GROUPNAME> \",\"apiKey\":\"<APIKEY> \",\"clientId\":\"<CLIENTID>\"}'
```

A] Response upon successful execution [Application/JSON]:

```
{  
  "ErrorCode": 0,  
  "ErrorDescription": "Success",  
  "Data": ""}
```

➤ API to change the contact Group name.

The PUT Group API enables the user to rename a contact Group.

API Request URL:

<http://login.teloniq.net/api/v2/Group?id=35>

Method : POST

BODY:

```
{  
  
  "groupName": "string",  
  
  "apiKey": "string",  
  
  "clientId": "string"  
}
```

Parameters[Header]:

Key	Value	Description
id[Mandatory]	integer	Enter the ID of the contact group.

Parameters[Body]:

Key	Value	Description
groupName (Required)	String	Enter the group name you wish to create
apiKey (Required)	String	APIkey provided in the Document
clientId (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X PUT "http://login.teloniq.net/api/v2/Group?id=35" -H "accept: */*" -H "Content-Type: application/json" -d "{\"groupName\":\"<GROUPNAME> \",\"apiKey\":\"<APIKEY> \",\"clientId\":\"<CLIENTID>\"}"
```

A] Response upon successful execution[Application/JSON]:

```
{  
  
  "ErrorCode": 0,  
  
  "ErrorDescription": "Success",  
  
  "Data": null  
}
```

➤ API to delete user Group

This API enables the user to delete the user Group.

API Request URL:

`http://login.teloniq.net/api/v2/Group?ApiKey=<APIKEY> &ClientId=<CLIENTID>&id=<ID>`

Method : DELETE

Parameters[Header]:

Key	Value	Description
Id (Required)	integer	Enter the group id you wish to delete
ApiKey (Required)	String	APIkey provided in the Document
ClientId (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X PUT "http://login.teloniq.net/api/v2/Group?id=35" -H "accept: */*" -H "Content-Type: application/json" -d '{"groupName":"'<GROUPNAME> "',"apiKey":"'<APIKEY> \",\"clientId\":\"<CLIENTID>\"}'"
```

A] Response upon successful execution[Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": null
}
```

➤ API to get SMS Reports.

This API enables the user to fetch the reports for messages as per requirement .

API Request URL:

`http://login.teloniq.net/api/v2/GetSMS?ApiKey=<APIKEY>
&ClientId=<CLIENTID>&start=2&length=10&fromdate=2024-07-22&enddate=2024-07-26`

Method : GET

Parameters[Header]:

Key	Value	Parameter
ApiKey (Required)	String	APIkey provided in the Document
ClientId (Required)	String	ClientID provided in the Document
start	integer	Starting index value to fetch the campaign detail.
length	integer	Ending index value to fetch the campaign detail.
fromdate	string	Must be in YYYY-MM-DD format (For example: 2024-08-08)
enddate	string	Must be in YYYY-MM-DD format

Sample code in PHP-Curl:

```
curl -X GET "http://<IP>/api/v2/GetSMS?ApiKey=<APIKEY>  
&ClientId=<CLIENTID>&start=<START>&length=<LENGTH>&fromdate=<FROMDATE>  
&enddate=<ENDDATE>" -H "accept: application/json"
```

A] Response upon successful execution [APPLICATION/JSON]:

```
{
```

```
"ErrorCode": 0,
"ErrorDescription": "Success",
"Data": [{
  "MobileNumber": "91232323",
  "SenderId": "WEBSMS",
  "Message": "Thank you for the reply",
  "SubmitDate": "26 Jul 2024 15:34:48",
  "DoneDate": "26 Jul 2024 15:34:48",
  "MessageId": "378484b0-c50a-44f1-87ad-1d609a380f9d",
  "Status": "REJECTD",
  "ErrorCode": "555"
} ]}
```

➤ API to fetch Status wise SMS counts

This API enables the user to fetch the day wise SMS counts for each status respectively.

API Request URL:

`http://154.26.134.220/api/v2/SMS/Status?ApiKey=<APIKEY>
&ClientId=<CLIENTID>&days=<DAYS>`

Method : GET

Parameters[Header]:

Key	Value	Description
ApiKey (Required)	String	APIkey provided in the Document
ClientId (Required)	String	ClientID provided in the Document
days	integer	Enter the number of days you wish to fetch the reports for with 1 indicating the current day.

Sample code in PHP-Curl:

```
curl -X GET "http://login.teloniq.net/api/v2/SMS/Status?ApiKey=<APIKEY>  
&ClientId=<CLIENTID>&days=<DAYS>" -H "accept: text/plain"
```

A) Response upon successful execution [APPLICATION/JSON]:

```
{  
  "ErrorCode": 0,  
  "ErrorDescription": "Success",  
  "Data": [  
    {  
      "Delivered": 0,  
      "UnDelivered": 0,
```

"Rejected": 1,

"DND": 0,

"Submitted": 0,

"Other": 0,

"CreateDate": "29 Jul 2024 06:48:57",

"Total": 1

}

]

}

➤ API to Send SMS in GET Method

This API is used to send SMS in the GET Method.

API Request URL:

`http://login.teloniq.net/api/v2/SendSMS?ApiKey=<ApiKey>&ClientId=<ClientId>&SenderId=<SenderId>&Message=<Message>&MobileNumbers=<MobileNumbers>&Is_Unicode=<Is_Unicode>&Is_Flash=<Is_Flash>&DataCoding=<DataCoding>`

Method:GET

Parameters:

Key	Value	Description
ApiKey (Required)	String	API key provided in the Document
ClientId (Required)	String	ClientID provided in the Document
SenderId(Required)	String	Approved Sender Id
Message(Required)	String	Text Message to be send
MobileNumbers(Required)	String	Use mobile number as comma separated to send message on multiple mobile number e.g. 78461230,78945612
Is_Unicode(Optional)	String	Is_Unicode is true or false for a unicode message.
Is_Flash(Optional)	String	Is_Flash is true or false for flash message

DataCoding (optional)	String	Used to pass the expected data-coding,0 - Default GSM3 - Latin1 (ISO-8859-1)8 - UCS2 (Unicode)
ScheduleTime (optional)	String	ScheduleTime Date in yyyy-MM-dd HH:MM (only for schedule message)
GroupId (optional)		Valid group-id of current user (only for group message otherwise leave empty string)
ServiceId (optional)	String	
CoRelator (optional)	String	
LinkId (optional)	String	
PrincipleEntityId(optional)	String	Principle Entity id approved over the DLT
TemplateId(optional)	String	TemplateId approved over the DLT

Sample code in PHP-Curl:

```
curl -X GET "http://login.teloniq.net/api/v2/SendSMS?SenderId=<SenderId>&Is_Unicode=<Is_Unicode>&Is_Flash=<Is_Flash>&DataCoding=<DataCoding>&Message=<Message>&MobileNumbers=<MobileNumbers>&ApiKey=<APIKEY>&ClientId=<CLIENT ID>" -H "accept: text/plain"
```

A] Response upon successful execution [Application/JSON]:

```
{
```

```
"ErrorCode": 0,
```

```
"ErrorDescription": null,
```

```
"Data": [  
  {  
    "MessageErrorCode": 0,  
    "MessageErrorDescription": "Success",  
    "MobileNumber": "91878766",  
    "MessageId": "66e86a8f-8b46-46ad-9663-220416bc1298",  
    "Custom": null  
  }  
]  
}
```

➤ API to Send SMS in POST Method

This API is used to send SMS in POST Method.

API Request URL:

<http://login.teloniq.net/api/v2/SendSMS>

Request Body:

```
{  
  
  "senderId": "<SenderId>",  
  
  "is_Unicode": <Is_Unicode>,  
  
  "is_Flash": <Is_Flash>,  
  
  "dataCoding": <DataCoding>,  
  
  "schedTime": "<Scheduled Time>",  
  
  "groupId": "<Group ID>",  
  
  "message": "<Message>",  
  
  "mobileNumbers": "<MobileNumbers>",  
  
  "serviceId": "<serviceId>",  
  
  "coRelator": "<coRelator>",  
  
  "linkId": "<linkId>",  
  
  "principleEntityId": "<principleEntityId>",  
  
  "templateId": "<templateId>",  
  
  "apiKey": "<ApiKey>",  
  
  "clientId": "<ClientId>"  
}
```

Method: POST

Parameters:

Key	Value	Description
ApiKey (Required)	String	API key provided in the Document
ClientId (Required)	String	ClientID provided in the Document
Sender Id(Required)	String	Approved Sender Id
Message(Required)	String	Text Message to be send
MobileNumbers(Required)	String	Use mobile number as comma separated to send message on multiple mobile number e.g. 78461230,78945612
Is_Unicode(Optional)	String	Is_Unicode is true or false for unicode message.
Is_Flash(Optional)	String	Is_Flash is true or false for flash message
DataCoding (optional)	String	Used to pass the expected data-coding,0 - Default GSM3 - Latin1 (ISO-8859-1)8 - UCS2 (Unicode)
ScheduleTime (optional)	String	ScheduleTime Date in yyyy-MM-dd HH:MM (only for schedule message)
GroupId (optional)	String	Valid group-id of current user (only for group message otherwise leave empty string)

ServiceId (optional)	String	
CoRelator (optional)	String	
LinkId (optional)	String	
PrincipleEntityId(optional)	String	Principle Entity id approved over the DLT
TemplateId(optional)	String	TemplateId approved over the DLT

Sample code in PHP-Curl:

```
curl -X POST "http://login.teloniq.net/api/v2/SendSMS" -H "accept: text/plain" -H "Content-Type: application/json" -d
{"senderId":"<SenderId>","is_Unicode":"<Is_Unicode>","is_Flash":"<Is_Flash>","dataCoding":"<DataCoding>","message":"<Message>","mobileNumbers":"<MobileNumbers>","serviceId":"string","coRelator":"string","linkId":"string","principleEntityId":"string","templateId":"string","apiKey":"<ApiKey>","clientId":"<ClientId>"}
```

A) Response upon successful execution [Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": null,
  "Data": [
    {
      "MessageErrorCode": 0,
      "MessageErrorDescription": "Success",
      "MobileNumber": "91877665",
      "MessageId": "1f5a4682-e03a-4c1e-9318-ca2dfa379d7b",
      "Custom": null} ] }
```



POST /api/v2/SendBulkSMS

This API can be used for sending Bulk Campaigns in the post method.

Request URL- [http:// \[Application IP/login.teloniq.net\] /api/v2/SendBulkSMS](http://[Application IP/login.teloniq.net]/api/v2/SendBulkSMS)

Method: POST

Payload-

```
{
  "senderId": "string",
  "isUnicode": false,
  "isFlash": true,
  "dataCoding": 0,
  "scheduleDateTime": "string",
  "principleEntityId": "string",
  "templateId": "string",
  "messageParameters": [
    {
      "number": "string",
      "text": "string",
      "serviceId": "string",
      "coRelator": "string",
      "linkId": "string"
    }
  ],
  "apiKey": "Apikey ",
  "clientId": "ClientId"
}
```

Parameters:

Key	Value	Description
-----	-------	-------------

ApiKey (Required)	String	API key provided in the Document
ClientId (Required)	String	ClientID provided in the Document
Sender Id(Required)	String	Approved Sender Id
Message(Required)	String	Text Message to be send
MobileNumbers(Required)	String	Use mobile number as comma separated to send message on multiple mobile number e.g. 78461230,78945612
Is_Unicode(Optional)	String	Is_Unicode is true or false for a unicode message.
Is_Flash(Optional)	String	Is_Flash is true or false for flash message
DataCoding (optional)	String	Used to pass the expected data-coding,0 - Default GSM3 - Latin1 (ISO-8859-1)8 - UCS2 (Unicode)
ScheduleTime (optional)	String	ScheduleTime Date in yyyy-MM-dd HH:MM (only for schedule message)
GroupId (optional)	String	Valid group-id of current user (only for group message)
PrincipleEntityId(optional)	String	Principle Entity id approved over the DLT
TemplateId(optional)	String	TemplateId approved over the DLT

Sample code in PHP-Curl:

```
curl -X POST "http://154.26.134.220/api/v2/SendBulkSMS" -H "accept: text/plain" -H "Content-Type: application/json" -d "{ \"senderId\": \"<SenderID>\", \"isUnicode\": false, \"isFlash\": false, \"dataCoding\": 0, \"principleEntityId\": \"<EntityID>\", \"templateId\": \"<TemplateID>\", \"messageParameters\": [ { \"number\": \"<MobileNumber>\", \"text\": \"<Message>\", }, { \"number\": \"<Mobile Number>\", \"text\": \"<Message>\", } ], \"apiKey\": \"<APIKey>\", \"clientId\": \"<Client ID>\"}"
```

Response-

content-type: application/json; charset=utf-8

```
"ErrorCode": 0,
"ErrorDescription": null,
"Data": [
  {
    "MessageErrorCode": 0,
    "MessageErrorDescription": "Success",
    "MobileNumber": "9138628622",
    "MessageId": "9a1c-897a4277d1c1",
    "Custom": null
  },
  {
    "MessageErrorCode": 0,
    "MessageErrorDescription": "Success",
    "MobileNumber": "91636262782",
    "MessageId": "8c-457d-9282-1c95",
    "Custom": null
  }
]}
```

➤ GET/api/v2/SendBulkSMS

This API can be used for sending Bulk Campaigns in the GET Method.

Request URL:

http://154.26.134.220/api/v2/SendBulkSMS?SenderId=<SenderId>&IsUnicode=false&IsFlash=false&DataCoding=0&MobileNumber_Message=<MobileNumber^Message~MobileNumber^Message>&PrincipleEntityId=<EntityID>&TemplateId=<TemplateID>&ApiKey=<API Key>&ClientId=<Client ID>

Note: MobileNumber_Message can be passed as MobileNumber^Message~MobileNumber^Message

Parameters:

Key	Value	Description
ApiKey (Required)	String	API key provided in the Document
ClientId (Required)	String	ClientID provided in the Document
Sender Id(Required)	String	Approved Sender Id
MobileNumbers_Message(Required)	String	Use mobile number and message to send message on multiple mobile number e.g. 78461230^Test1~78945612^Test2
Is_Unicode(Optional)	String	Is_Unicode is true or false for a unicode message.
Is_Flash(Optional)	String	Is_Flash is true or false for flash message

DataCoding (optional)	String	Used to pass the expected data-coding,0 - Default GSM3 - Latin1 (ISO-8859-1)8 - UCS2 (Unicode)
ScheduleTime (optional)	String	ScheduleTime Date in yyyy-MM-dd HH:MM (only for schedule message)
GroupId (optional)		Valid group-id of current user (only for group message otherwise leave empty string)
ServiceId (optional)	String	
CoRelator (optional)	String	
LinkId (optional)	String	
PrincipleEntityId(optional)	String	Principle Entity id approved over the DLT
TemplateId(optional)	String	TemplateId approved over the DLT

Sample code in PHP-Curl:

```
curl -X GET
```

```
"http://154.26.134.220/api/v2/SendBulkSMS?SenderId=<SenderID>&IsUnicode=false&IsFlash=false&DataCoding=0&MobileNumber_Message=<MobileNumber^Message~MobileNumber^Message>&PrincipleEntityId=<EntityID>&TemplateId=<TemplateID>&ApiKey=<API Key>&ClientId=<Client ID>" -H "accept: text/plain"
```

Response-

```
content-type: application/json; charset=utf-8
```

```
{
  "ErrorCode": 0,
```

```
"ErrorDescription": null,
"Data": [
  {
    "MessageErrorCode": 0,
    "MessageErrorDescription": "Success",
    "MobileNumber": "9167463863",
    "MessageId": "9e4e-37b555db4d52",
    "Custom": null
  },
  {
    "MessageErrorCode": 0,
    "MessageErrorDescription": "Success",
    "MobileNumber": "9186383682",
    "MessageId": "bae5-85642ae8628e",
    "Custom": null
  }
]
}
```

➤ GET/api/v2/ReportSummary

This API can be used for fetching the summary of the sent campaigns.

Request URL:

http://<login.teloniq.net>/api/v2/ReportSummary?ApiKey=<ApiKey>&ClientId=<Client ID>&fromdate=<MM/DD/YYYY>&enddate=<MM/DD/YYYY>

Parameters:

Key	Value	Description
clientId (Required)	String	ClientID provided in the Document
apiKey (Required)	String	APIkey provided in the Document
fromdate (Required)	String	Enter the start date
enddate (Required)	String	Enter the End data

Sample code in PHP-Curl:

```
curl -X GET
"http://<login.teloniq.net>/api/v2/ReportSummary?ApiKey=<ApiKey>&ClientId=<Client ID>&fromdate=<MM/DD/YYYY>&enddate=<MM/DD/YYYY>" -H "accept: text/plain"
```

Response-

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": [
    {
      "DELIVRD": 9,
      "UNDELIV": 0,
      "REJECTD": 0,
      "FAILED": 0,
      "Failed": 0,
      "TOTALCOUNT": 9,
```

```
"OTHERS": 0,  
"EXPIRED": 0,  
"ACCEPTD": 0,  
"DELETED": 0,  
"UNKNOWN": 0,  
"OtherStatusList": null,  
"OthersCount": 0,  
"SUBMITTED": 0,  
"DlrCompensationValuePair": null,  
"CreateDate": "2024-07-26T12:24:34.4398844Z",  
"Date": "26-Jul-2024",  
"CompanyId": 0,  
"CampaignId": 0  
}  
]  
}
```

➤ API to Get Sender Id List

This API is used to get the list of sender id.

API Request URL:

`http://login.teloniq.net /api/v2/SenderId?ApiKey=<APIKEY> &ClientId=<CLIENTID>`

Method: GET

Parameters:

Key	Value	Description
ApiKey (Required)	String	APIkey provided in the Document
ClientId (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X GET "http://login.teloniq.net/api/v2/SenderId?ApiKey=<APIKEY>
&ClientId=<CLIENTID>" -H "accept: text/plain"
```

Response [Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": [
    {
      "Id": 11,
```

```
"SenderId": "Facebook",  
"CompanyId": 7,  
"IsActive": true,  
"IsApproved": 1,  
"ApprovalDate": "May 10, 2024",  
"Purpose": "Test",  
"CreatedDate": "Jun 16, 2023",  
"SenderIdType": 0,  
"IsDefault": false  
},  
]  
}
```

➤ **API to create new Sender Id**

This API is used to create new Sender Id.

Content Type: Application/Json

API Request URL:

<http://login.teloniq.net/api/v2/SenderId>

Request Body:

```
{  
  
  "siteUserId":<User ID>,  
  
  "id": <Id of Sender ID>,,  
  
  "senderId": "< Sender Id >",&br/>  
  "purpose": "<Purpose>",&br/>  
  "productId": 0,  
  
  "isActive": true,  
  
  "isApproved": 0,  
  
  "apiKey": "<APIKEY>"  
  
  "clientId": "<CLIENTID>"  
  
}
```

Method: POST

Parameters:

Key	Value	Description
-----	-------	-------------

Site UserID(Optional)	String	User id of the user
ID (Optional)	String	ID of sender id
Sender Id (Required)	String	Sender id which you want to configure
Purpose (Optional)	String	Enter the Purpose for which you want to configure sender id
Is Active (Optional)	String	
IsApproved(Optional)	String	
Api Key (Required)	String	API key provided in the Document
ClientID (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X POST "http://login.teloniq.net /api/v2/SenderId" -H "accept: text/plain" -H "Content-Type: application/json" -d "{ \"siteUserId\": 7, \"id\": 7, \"senderId\": \"test12\", \"purpose\": \"Technical\", \"productId\": 0, \"isActive\": true, \"isApproved\": 0, \"apiKey\": \"<APIKEY>\", \"clientId\": \"<CLIENTID>\"}"
```

Response [Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": "87866"
}
```

➤ API to update Sender Id

This API is used to Update Sender Id.

Content Type: Application/Json

API Request URL:

<http://login.teloniq.net/api/v2/SenderId?id=<ID Of Sender ID>>

Request Body:

```
{  
  
  "siteUserId":<User ID>,  
  
  "id":< ID Of Sender ID >,  
  
  "senderId": "<Sender ID>",  
  
  "purpose": "<Purpose of Approval>",  
  
  "productId": 0,  
  
  "isActive": true,  
  
  "isApproved": 0,  
  
  "apiKey": "<APIKEY> ",  
  
  "clientId": "<CLIENTID>"  
}
```

Method: PUT

Parameters:

Key	Value	Description
Site UserID(Optional)	String	User id of the user
ID (Optional)	String	ID of sender id

Sender Id (Required)	String	Sender id which you want to configure
Purpose (Optional)	String	Enter the Purpose for which you want to configure sender id
Is Active (Optional)	String	
IsApproved(Optional)	String	
Api Key (Required)	String	API key provided in the Document
ClientID (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X POST "http://login.teloniq.net /api/v2/SenderId" -H "accept: text/plain" -H "Content-Type: application/json" -d "{ \"siteUserId\": 7, \"id\": 7, \"senderId\": \"test12\", \"purpose\": \"Technical\", \"productId\": 0, \"isActive\": true, \"isApproved\": 0, \"apiKey\": \"<APIKEY>\", \"clientId\": \"<CLIENTID>\"}"
```

Response [Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": "test"
}
```

➤ **DELETE API to delete Sender Id**

This API is used to Delete the Sender Id.

API Request URL:

`http://<IP>/api/v2/SenderId?ApiKey=<APIKEY>&ClientId=<CLIENTID>&id=<ID of sender id>`

Method: DELETE

Parameters:

Key	Value	Description
ApiKey (Required)	String	API key provided in the Document
ClientId (Required)	String	ClientID provided in the Document
Id	String	ID of sender id

Sample code in PHP-Curl:

```
curl -X DELETE
"http://login.teloniq.net/api/v2/SenderId?ApiKey=<APIKEY>&ClientId=<CLIENTID>&id=83"
-H "accept: text/plain"
```

Response[Application/JSON]:

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": null
}
```

➤ **GET**/api/v2/Template [Check Templates]

This API can be used for checking all the existing templates under a user account.

Request URL: http://<IP>/api/v2/Template?ApiKey=<APIKey>&ClientId=<ClientID>

Parameter:

Key	Value	Description
ApiKey (Required)	String	APIkey provided in the Document
ClientId (Required)	String	ClientID provided in the Document

Sample code in PHP-Curl:

```
curl -X GET "http://<IP>/api/v2/Template?ApiKey=<APIKEY>&ClientId=<CLIENTID>" -H "accept: text/plain"
```

Response-

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": [
    {
      "TemplateId": 1247,
      "CompanyId": 161,
      "TemplateName": "Test_Temp#3",
      "MessageTemplate": "This is a test message for the template API.",
      "IsApproved": true,
      "IsActive": true,
      "CreatededDate": "25-Jun-2024",
      "ApprovedDate": "26-Jul-2024",
      "DltTemplateId": "727297912"
    }
  ]
}
```

➤ **POST/api/v2/Template [Add Template]**

This API can be used for add a template under an user account with POST method.

Request URL: http://<IP>0/api/v2/Template

Method: POST

Request Body-

```
{
  "templateName": "Name",
  "messageTemplate": "Message Content",
  "templateId": "Temp ID",
  "apiKey": "ApiKey",
  "clientId": "ClientId"
}
```

Key	Value	Description
clientId (Required)	String	ClientID provided in the Document
apiKey (Required)	String	APIkey provided in the Document
templateName (Required)	String	Name of the template
messageTemplate (Required)	String	Message Content
templateId (Required)	String	Template ID

Parameters:

Sample code in PHP-Curl:

```
curl -X POST "http://<IP>/api/v2/Template" -H "accept: text/plain" -H "Content-Type: application/json" -d '{"templateName\\":\\"Name\\",\\"messageTemplate\\":\\"Message content\\",\\"templateId\\":\\"TempId\\",\\"apiKey\\":\\"ApiKey\\",\\"clientId\\":\\"ClientId\\"}'
```

Response-

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": null
}
```

```
}
```

➤ **PUT**/api/v2/Template [Update Template]

This API will be used for updating an existing Template.

Request URL- http://<IP>/api/v2/Template?id=Template ID

```
{  
  "templateName": "Name",  
  "messageTemplate": "Content",  
  "templateId": "TempId",  
  "apiKey": "ApiKey",  
  "clientId": "ClientID"  
}
```

Parameters:

Key	Value	Description
clientId (Required)	String	ClientID provided in the Document
apiKey (Required)	String	APIkey provided in the Document
templateName (Required)	String	Name of the template
messageTemplate (Required)	String	Message Content
templateId (Required)	String	Template ID

Sample code in PHP-Curl:

```
curl -X PUT "http://<IP>/api/v2/Template?id=<Template ID>" -H "accept: text/plain" -H  
"Content-Type: application/json" -d '{"templateName\":\"<Template  
Name>\",\"messageTemplate\":\"<Message>\",\"templateId\":\"<Template  
ID>\",\"apiKey\":\"<APIKey>\",\"clientId\":\"<ClientID>\"}'
```

Response-

```
{  
  "ErrorCode": 0,  
  "ErrorDescription": "Success",  
  "Data": null
```

```
}
```

➤ **DELETE**/api/v2/Template [Delete Template]

Using this API, user can delete any existing template from the user account.

Request URL:

http://<IP>/api/v2/Template?ApiKey=<APIKey>&ClientId=<ClientUD>&id=<TemplateID>

Parameter:

Key	Value	Description
ApiKey (Required)	String	API key provided in the Document
ClientId (Required)	String	ClientID provided in the Document
Id	String	ID of Template id

Sample code in PHP-Curl:

```
curl -X DELETE
"http://<IP>/api/v2/Template?ApiKey=<APIKey>&ClientId=<ClientID>&id=<TemplateID>" -H
"accept: text/plain"
```

Response-

```
{
  "ErrorCode": 0,
  "ErrorDescription": "Success",
  "Data": null
}
```

Points to note:

- 1] The values passed in the API must be encoded.
- 2] Kindly make sure to follow the format for API as the names of the Keys are case sensitive and the corresponding Values must follow the data type mentioned in the details.
- 3] Reserve characters in API:

Reserved characters refer to certain characters that hold special significance and are used for specific purposes within the API's structure or syntax. These characters are typically used for delimiting, separating, or indicating different parts of the API request or response.

For example, in a URL used as part of an API request, reserved characters such as "&" (ampersand) and "=" (equals sign) have specific meanings in forming query parameters. To include these characters as part of the parameter values themselves, they must be encoded using special sequences, such as "%26" for "&" and "%3D" for "=". This ensures that the API interprets them correctly and does not misinterpret them as part of the API syntax.

Handling reserved characters and ensuring proper encoding is essential for maintaining the integrity and reliability of API communication. It helps prevent issues such as malformed requests, data corruption, or security vulnerabilities. URL).

You may refer to the below link for more information

<https://www.urlencoder.org/>