



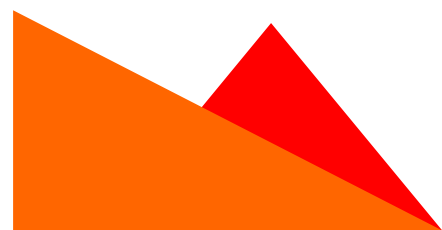
Layanan Online Sms Gateway
adsmidia.co.id



Sms Reguler

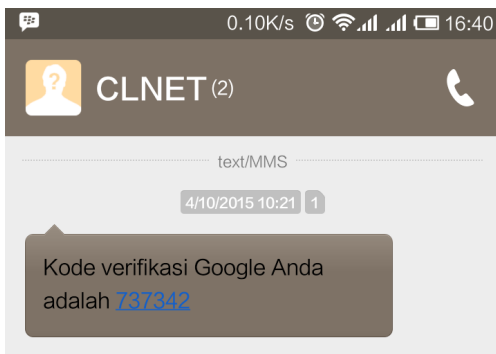
(Long Number SenderID)

....Terima Kasih Atas Kepercayaan Anda....

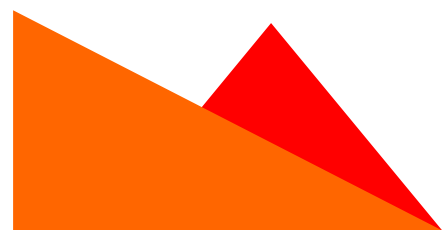




Contoh-Contoh Sms



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Online Sms Gateway

Online Sms Gateway adalah terobosan baru layanan SMS yang sangat mudah dan murah untuk segala kebutuhan SMS. Dengan Online Sms Gateway anda tidak perlu lagi menyediakan perangkat (hardware) yang mahal seperti Server, Modem, Dll.

Keunggulan Online Sms Gateway :

1. *No Hardware*

Semua perangkat tersebut sudah kami sediakan, Anda cukup Login ke server kami dan semua sudah selesai. Yang anda butuhkan hanya koneksi internet.

2. *Online 24 jam*

Online 24 jam non stop. Bisnis anda bisa jalan kapanpun

3. *Support SMS API*

Dengan API integrasi dengan website atau aplikasi lain lebih mudah

4. *Export / Import*

Mudah sekali export / import data dalam format XLS/CSV

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**Price List – Prepaid
01 Juli 2020**

No	Deposit (Rp.)	Harga Per Sms Sebelum PPN (Rp.)	Masa Aktif
	Keterangan	Untuk Promosi	
1	100.000	150	2 Bulan
2	500.000	140	3 Bulan
3	1.000.000	130	4 Bulan
4	5.000.000	120	6 Bulan
5	10.000.000	110	9 Bulan
6	50.000.000	100	12 Bulan

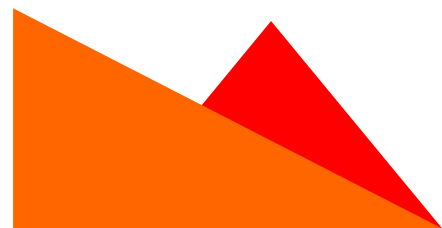
**Price List – PostPaid
01 Juli 2020**

No	Qty Pemakaian Sms Per Bulan	Harga Per Sms Reguler (Rp)
	Keterangan	Untuk Promosi
1	<= 10.000	150
2	10.001 – 50.000	140
3	50.001 – 250.000	130
4	250.001 – 500.000	110
5	500.001 – 1.000.000	100
6	> 1.000.000	90

Keterangan:

- **Tidak disarankan digunakan untuk kebutuhan OTP ,Notifikasi, Aktivasi**
- 1 SMS adalah 160 karakter. Jika SMS lebih dari 160 karakter maka dihitung kelipatannya.
- Special karakter (~!@, # \$ % & * (0 _ = \ = - { } [] : ; ' > < ? , . /) dihitung 2 karakter.
- SMS Reguler Bersifat One Way (Satu Arah) SMS tidak bisa dibalas
- Jika masa aktif telah lewat, maka saldo deposit akan hangus.
- Harga SMS sewaktu waktu dapat berubah, menyesuaikan dengan kebijakan operator selular, peraturan pemerintah atau aturan internal perusahaan.

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LAYANAN KHUSUS (POST PAID)

Untuk memenuhi kebutuhan sms dengan jumlah besar kami sediakan layanan khusus.

Kelebihan layanan khusus :

- Metode pembayaran bisa postpaid (bayar setelah pemakaian)
- invoice (softcopy) akan dikirim otomatis via email
- invoice (hardcopy) akan dikirim ke alamat via Pos/Jne
- detail pemakain sms akan dikirim via email dalam format csv
- periode penagihan adalah tanggal 01 s/d akhir bulan
- jangka waktu (jatuh tempo) pembayaran adalah setiap tanggal 15

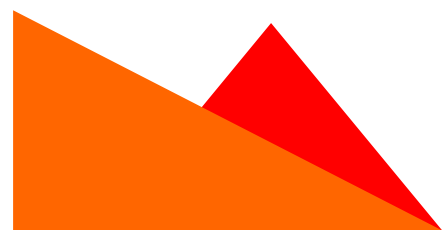
Syarat & ketentuan :

- Ada jaminan deposit sebesar Rp. 10.000.000,- (sepuluh juta rupiah)
- Tariff sms dihitung sesuai tabel harga sms (reguler/masking/masking otp) , semakin banyak jumlah pemakaian sms maka harga sms semakin murah.
- Pemakaian sms per bulan maksimal 2x (dua kali) jumlah jaminan deposit (mohon hubungi kami jika ingin penambahan quota pemakaian)
- Apabila sampai akhir bulan belum ada pembayaran, maka tagihan akan otomatis memotong deposit jaminan. Jika saldo jaminan deposit kurang dari jumlah tagihan layanan akan kami hentikan.
- Jika berhenti belangganan kami akan mengembalikan deposit jaminan 100% via transfer bank paling lama 7 hari kerja.

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WhatsApp: 6281229229419





SMS API Documentation

Sms Reguler, Sms Masking, Sms Masking OTP (JSON Version) Versi 1.2 / 2019

- **Sent Sms**

Url Endpoint Api

- **Sms Reguler** : https://xxxx.xyz/sms/api_sms_reguler_send_json.php

- **Json Format**

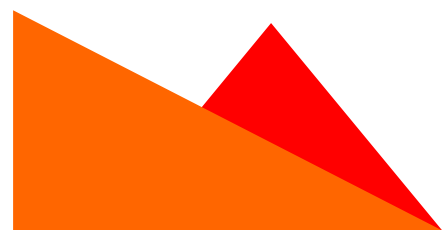
```
{
  "apikey":"your_api_key",
  "callbackurl":"your_url_for_get_auto_update_status_sms",
  "datapacket":
  [
    {"number":"6281xxx","message":"Message1","sendingdatetime":""},
    {"number":"081xxx","message":"Message2","sendingdatetime":"2017-01-01 23:59:59"}
  ]
}
```

- **Information**

Maximum 1.000 Message

Name	Info
apikey	Uniq key for user (get from dashboard)
callbackurl	Callback url to update sms delivery status
number	Number (6281xx, 081xxx, +6281xxx)
message	Message, max 480 characters, min 10 characters
sendingdatetime	Format: yyyy-mm-dd hh-mm-ss or empty

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- **Json Respon**

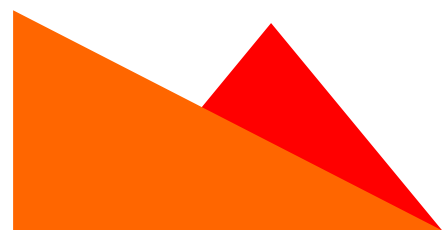
```

{"sending_respon": [
  {
    "globalstatus": 10,
    "globalstatustext": "Success",
    "datapacket": [
      {
        "packet": {
          "number": "62811xxx",
          "sendingid": 12345788,
          "sendingstatus": 10,
          "sendingstatustext": "success",
          "price": 70
        }
      },
      {
        "packet": {
          "number": "62812xxx",
          "sendingid": 9775454545,
          "sendingstatus": 10,
          "sendingstatustext": "success",
          "price": 70
        }
      }
    ]
  }
]}
  
```

- **Information**

globalstatus	Error Code Numeric
globalstatustext	Error Code Text
number	Number (6281xx, 081xxx, +6281xxx)
sendingid	Id Sending for check status sms
sendingstatus	Error Code Numeric
sendingstatustext	Error Code Text
price	Price

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Global Error Message

Global Status	globalstatustext
10	Success
20	Json Post Error
30	ApiKey not register
40	Ip address not register
50	Expired Balance
55	Maximum Data

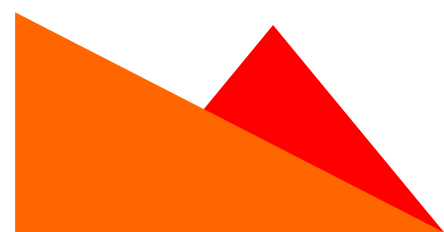
Sending Error Message

sendingstatus	sendingstatustext
10	Success
60	Invalid Number
70	Invalid Message
80	Minimum Balance
90	System Error

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- **Check Balance**

Url Endpoint Api

- https://xxxx.xyz/sms/api_sms_reguler_balance_json.php

- **Json Format**

```
{
    "apikey": "apikey"
}
```

- **Information**

Name	Info
apikey	Uniq key for user (get from dashboard)

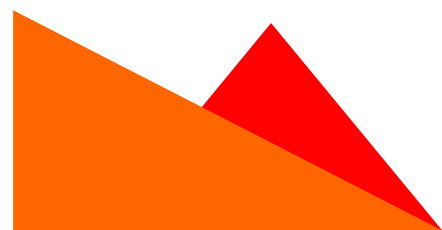
- **Json Respon**

```
{
  "balance_respon" : {
    "globalstatus":10,
    "globalstatustext":"Success",
    "Balance":"19040",
    "Expired":"2015-01-01"
  }
}
```

- **Information**

globalstatus	Error Code Numeric
globalstatustext	Error Code Text
Balance	Balance
Expired	Expired Date

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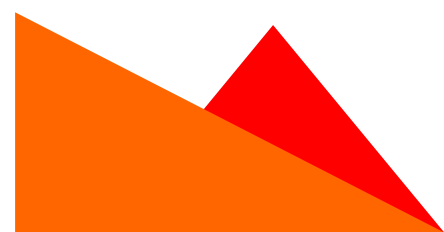
Global Error Message

Global Status	globalstatustext
10	Success
20	Json Post Error
30	ApiKey not register
40	Ip address not register
35	Check Balance Limit
25	Error Check Balance

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- **Status Sms (callbackurl)**

- **Json Respon**

```
{ "status_respon": [
  {
    "sendingid": 1255550,
    "number": "6281xxx",
    "deliverystatus": "3",
    "deliverystatustext": "Delivered"
  }
]}
```

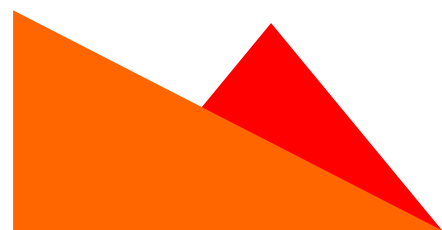
- **Information**

sendingid	sendingid
number	number
deliverystatus	deliverystatus
deliverystatustext	deliverystatustext

Deliverystatus

1	Schedule
2	Sent
3	Delivered Success
4	Delivered Error
5	System Failed
6	Saldo Minus/Expired
7	Reject
8	System Error
9	Duplicate message
10	Delivered Success Backup

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Sample Script PHP – Kirim Sms

```
<?php
    ob_start();
    // setting
    $apikey = '123465xxxxxx'; // api key
    $urlendpoint = 'https://domainname.xyz/sms/api_sms_reguler_send_json.php'; // url endpoint api
    $callbackurl = 'http://your_url_for_get_auto_update_status_sms'; // url callback get status sms

    // create header json
    $senddata = array(
        'apikey' => $apikey,
        'callbackurl' => $callbackurl,
        'datapacket'=>array()
    );

    // create detail data json
    // data 1
    $number1='6281xxx';
    $message1='Message 1 masking json';
    $sendingdatetime1 ="";
    array_push($senddata['datapacket'],array(
        'number' => trim($number1),
        'message' => urlencode(stripslashes(utf8_encode($message1))),
        'sendingdatetime' => $sendingdatetime1));

    // data 2
    $number2='0853xxxxxxx';
    $message2='Message 2 masking json';
    $sendingdatetime2 ="2019-01-01 23:59:59";
    array_push($senddata['datapacket'],array(
        'number' => trim($number2),
        'message' => urlencode(stripslashes(utf8_encode($message2))),
        'sendingdatetime' => $sendingdatetime2));

    // send sms
    $data=json_encode($senddata);
    $curlHandle = curl_init($urlendpoint);
    curl_setopt($curlHandle, CURLOPT_CUSTOMREQUEST, "POST");
    curl_setopt($curlHandle, CURLOPT_POSTFIELDS, $data);
    curl_setopt($curlHandle, CURLOPT_RETURNTRANSFER, true);
    curl_setopt($curlHandle, CURLOPT_HTTPHEADER, array(
        'Content-Type: application/json',
        'Content-Length: ' . strlen($data)
    ));
    curl_setopt($curlHandle, CURLOPT_TIMEOUT, 5);
    curl_setopt($curlHandle, CURLOPT_CONNECTTIMEOUT, 5);
    $responjson = curl_exec($curlHandle);
    curl_close($curlHandle);
    header('Content-Type: application/json');
    echo $responjson;
?>
```

....Terima Kasih Atas Kepercayaan Anda....





Sample Script PHP – Cek Saldo

```
<?php
    ob_start();
    // setting
    $apikey      = '123465xxxxxx'; // api key
    $urlendpoint = 'https://domainname.xyz/sms/api_sms_reguler_balance_json.php'; // url endpoint api

    // create header json
    $senddata = array(
        'apikey' => $apikey
    );

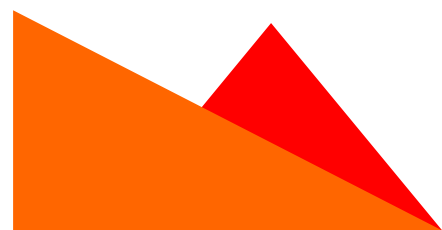
    // get balance
    $data=json_encode($senddata);
    $curlHandle = curl_init($urlendpoint);
    curl_setopt($curlHandle, CURLOPT_CUSTOMREQUEST, "POST");
    curl_setopt($curlHandle, CURLOPT_POSTFIELDS,$data);
    curl_setopt($curlHandle, CURLOPT_RETURNTRANSFER, true);
    curl_setopt($curlHandle, CURLOPT_HTTPHEADER, array(
        'Content-Type: application/json',
        'Content-Length: ' . strlen($data))
    );
    curl_setopt($curlHandle, CURLOPT_TIMEOUT, 5);
    curl_setopt($curlHandle, CURLOPT_CONNECTTIMEOUT, 5);
    $responjson = curl_exec($curlHandle);
    curl_close($curlHandle);
    header('Content-Type: application/json');
    echo $responjson;
?>
```

Sample Script PHP – Get Status Sms

```
<?php
    // sample get status sms
    $respondata=json_decode(file_get_contents('php://input'),TRUE);
    if (!empty($respondata))
    {
        foreach($respondata['status_respon'] as $data)
        {
            $sendingid      = $data['sendingid'];
            $number          = $data['number'];
            $deliverystatus  = $data['deliverystatus'];
            $deliverystatustext = $data['deliverystatustext'];

            // here ..... insert/update ....sql....table
        }
    }
?>
```

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DAFTAR CLIENT KAMI



....Terima Kasih Atas Kepercayaan Anda....

