

Whatsender

WhatsApp Messaging API — Complete Integration Guide

Send messages, images, voice, polls & status from any website or application using simple HTTP POST requests.

Website	https://emediawa.online
API Base URL	https://www.emediawa.online/api
Support Email	support@emediasolution.lk
WhatsApp	0755599111
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1. Introduction

Whatsender WhatsApp API V2 lets you send WhatsApp messages programmatically from your website or application. Integrate with PHP, Node.js, Python, or any language that supports HTTP requests.

2. API Base URL

```
https://www.emediawa.online/api
```

3. Getting Started

1. Register at **https://emediawa.online** and subscribe to a plan
2. Login → Connect WhatsApp device (scan QR code)
3. Go to **Profile → Auth Key** and copy your key (this is your **api_key**)
4. Use your account **email** + **api_key** in every API request
5. Optional: Create an App from "My Apps" for per-app message logs

4. Authentication

Include these parameters in every API request (POST form-data or x-www-form-urlencoded):

Parameter	Required	Description
email	Yes	Your registered account email
api_key	Yes	Auth Key from Profile page
app_key	No	App key if you have multiple apps

5. API Endpoints

Base URL: **https://www.emediawa.online/api**

POST Send Text Message

Send a plain WhatsApp text message to any number.

<https://www.emediawa.online/api/send-message.php>

Parameter	Required	Description
email	Yes	Your registered account email
api_key	Yes	Auth Key from Profile (api_key)
phone	Yes	Receiver number with country code (947XXXXXXX)
message	Yes	Message text to send
app_key	No	Optional app key for multiple apps

cURL Example

```
curl -X POST https://www.emediawa.online/api/send-message.php \  
-d "email=youreemail@gmail.com" \  
-d "api_key=YOUR_API_KEY" \  
-d "phone=947XXXXXXX" \  
-d "message=Hello from Whatsender API"
```

POST Send Image

Send an image with optional caption via public URL.

<https://www.emediawa.online/api/send-image.php>

Parameter	Required	Description
email	Yes	Account email
api_key	Yes	Auth Key
phone	Yes	Receiver number
image_url	Yes	Public image URL (jpg, png, webp)
caption	No	Optional image caption

cURL Example

```
curl -X POST https://www.emediawa.online/api/send-image.php \  
-d "email=youreemail@gmail.com" \  
-d "api_key=YOUR_API_KEY" \  
-d "phone=947XXXXXXX" \  
-d "image_url=IMAGE_URL" \  
-d "caption=Optional Caption"
```

POST

Send Voice Message

Send audio/voice note via public audio URL.

```
https://www.emediawa.online/api/send-voice.php
```

Parameter	Required	Description
email	Yes	Account email
api_key	Yes	Auth Key
phone	Yes	Receiver number
audio_url	Yes	Public audio URL (mp3, ogg, etc.)

cURL Example

```
curl -X POST https://www.emediawa.online/api/send-voice.php \  
-d "email=youremail@gmail.com" \  
-d "api_key=YOUR_API_KEY" \  
-d "phone=947XXXXXXXX" \  
-d "audio_url=AUDIO_URL"
```

POST

Send Link Preview

Send a message with URL for WhatsApp link preview.

```
https://www.emediawa.online/api/send-link-preview.php
```

Parameter	Required	Description
email	Yes	Account email
api_key	Yes	Auth Key
phone	Yes	Receiver number
text	No	Message text
url	Yes	Link URL
title	No	Link title
description	No	Link description

cURL Example

```
curl -X POST https://www.emediawa.online/api/send-link-preview.php \  
-d "email=youremail@gmail.com" \  
-d "api_key=YOUR_API_KEY" \  
-d "phone=947XXXXXXX" \  
-d "text=Check this link" \  
-d "url=YOUR_URL" \  
-d "title=TITLE" \  
-d "description=DESCRIPTION"
```

POST Send Poll

Send a WhatsApp poll with multiple options.

<https://www.emediawa.online/api/send-poll.php>

Parameter	Required	Description
email	Yes	Account email
api_key	Yes	Auth Key
phone	Yes	Receiver number
question	Yes	Poll question
options	Yes	Comma-separated options (Option1,Option2,Option3)

cURL Example

```
curl -X POST https://www.emediawa.online/api/send-poll.php \  
-d "email=youremail@gmail.com" \  
-d "api_key=YOUR_API_KEY" \  
-d "phone=947XXXXXXX" \  
-d "question=Your question" \  
-d "options=Option1,Option2,Option3"
```

POST Send WhatsApp Status

Post a text status to your WhatsApp contacts.

<https://www.emediawa.online/api/status/send-text.php>

Parameter	Required	Description
email	Yes	Account email
api_key	Yes	Auth Key
text	Yes	Status text content

cURL Example

```
curl -X POST https://www.emediawa.online/api/status/send-text.php \  
-d "email=youremail@gmail.com" \  
-d "api_key=YOUR_API_KEY" \  
-d "text=Your status text"
```

6. Response Format

Success Response

```
{
  "success": true,
  "message": "Message sent successfully.",
  "data": {
    "from": "947XXXXXXXX",
    "to": "947XXXXXXXX",
    "status_code": 200
  }
}
```

Error Response

```
{
  "success": false,
  "message": "Invalid email or API key."
}
```

7. Integration Examples

PHP Integration

```
$ch = curl_init('https://www.emediawa.online/api/send-message.php');
curl_setopt_array($ch, [
    CURLOPT_POST => true,
    CURLOPT_RETURNTRANSFER => true,
    CURLOPT_POSTFIELDS => [
        'email' => 'youremail@gmail.com',
        'api_key' => 'YOUR_API_KEY',
        'phone' => '947XXXXXXXX',
        'message' => 'Hello from my website!',
    ],
]);
$response = curl_exec($ch);
curl_close($ch);
$result = json_decode($response, true);
```

Node.js Integration

```
const params = new URLSearchParams({
  email: 'youremail@gmail.com',
  api_key: 'YOUR_API_KEY',
  phone: '947XXXXXXXX',
  message: 'Hello from Node.js'
});

fetch('https://www.emediawa.online/api/send-message.php', {
  method: 'POST',
  body: params
}).then(r => r.json()).then(console.log);
```

Python Integration

```
import requests

response = requests.post('https://www.emediawa.online/api/send-message.php', data={
```

```
'email': 'youreemail@gmail.com',  
'api_key': 'YOUR_API_KEY',  
'phone': '947XXXXXXX',  
'message': 'Hello from Python'  
})  
print(response.json())
```

8. Legacy API (Still Supported)

<https://www.emediawa.online/api/create-message>

Parameters: **authkey**, **appkey**, **to**, **message**, **file** (optional)

9. Support & Contact

Company	Emedia Solution Pvt Ltd
Website	https://emediasolution.lk
Email	support@emediasolution.lk
WhatsApp	0755599111
Documentation	https://emediawa.online/api-docs