

# UMVA Messaging

Cheapest WhatsApp & Email API. Period.

*Flat \$5/mo • No KYC • Unlimited Sending • No Template Verification*

*No per-message fees. No conversation-based pricing. No daily caps.*

*Start sending messages in minutes — not days.*

[www.umva.us](http://www.umva.us)

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# 1. Overview of UMVA Messaging

UMVA Messaging is the most affordable WhatsApp Business API and Email API platform on the market. At just \$5/month per platform with unlimited sending, no KYC requirements, and no template verification, it is the go-to communication solution for businesses of all sizes. Whether you need to send bulk WhatsApp marketing messages, transactional emails, or build customer support bots, UMVA Messaging provides a developer-friendly REST API with flat-rate pricing that scales with your business.

Unlike traditional providers like Twilio, 360dialog, or MessageBird that charge per message or per conversation, UMVA Messaging offers truly unlimited messaging at a flat monthly rate. No per-message fees, no conversation-based pricing, no hidden charges. Just send as many messages as you need without worrying about costs spiraling out of control.

UMVA Messaging is part of the UMVA ecosystem — a digital business platform offering web hosting, domain registration, software licensing, SMM lab services, virtual cards, and more — all from one account.

## At a Glance

- WhatsApp Business API — Flat \$5/mo, unlimited messages, no template verification, no KYC
- Email API & SMTP Relay — Flat \$5/mo, unlimited emails, merge SMTP limits, delivery analytics
- No Per-Message Fees — No conversation-based pricing, no hidden charges, no overage costs
- No KYC Required — Start instantly without identity verification or document uploads
- No Template Verification — Send any message, anytime, without pre-approval
- Unlimited Sending — No caps, no throttling, no daily limits on paid subscriptions
- Developer-Friendly — RESTful JSON APIs with code examples in PHP, Python, Node.js, cURL
- No-Code Compatible — Integrate with n8n, Make, Zapier, and other automation platforms

## 2. Key Features

### No KYC Required

No identity verification, no document uploads, no personal information required. Simply sign up, subscribe to a plan, and start sending messages immediately. Your privacy is respected.

### Flat \$5/mo Per Platform

Just \$5/month for WhatsApp and \$5/month for Email. No per-message fees, no per-conversation charges, no hidden costs. Ever. Compare with Twilio, 360dialog, or MessageBird — UMVA Messaging is the most affordable option in the market.

### Unlimited Sending

No caps on messages, no daily sending limits, no throttling. Send unlimited WhatsApp messages and unlimited emails at flat monthly rates. Scale your communication without scaling your costs.

### No Template Verification

Send any message, anytime, without pre-approval or template submission. No waiting for Meta to approve your WhatsApp message templates. No restrictions on email content or formatting.

### Multi-Device Support (WhatsApp)

Use your existing WhatsApp number. Keep using WhatsApp on your phone and web simultaneously. Link via QR code and your number works across all devices.

### Merge SMTP Limits (Email)

Combine sending capacity across multiple SMTP servers. Aggregate sending limits and bypass individual provider caps. Use Gmail, Outlook, SendGrid, Amazon SES, or your own SMTP server.

### Delivery Analytics & Tracking

Track opens, clicks, bounces, spam reports, and delivery status in real time. Detailed analytics dashboard with real-time reporting for both WhatsApp and Email.

### Real-Time Webhooks

Receive instant notifications for incoming messages, delivery status, group events, and more. Webhooks enable real-time automation and integration with your existing systems.

### Developer-Friendly APIs

Simple RESTful JSON endpoints with full documentation and code examples in PHP, Python, Node.js, cURL, and more. Webhooks for real-time events. Integrate with any stack in minutes.

## **No Long-Term Contracts**

Monthly subscription — cancel anytime. No minimum commitment, no setup fees, no hidden charges. Pay only for what you use at a flat rate. No surprises.

## **24/7 Support**

Our support team is available around the clock via ticket system. Whether you need help with API integration, troubleshooting, or account management — real engineers, real answers.

## 3. WhatsApp Business API

Send unlimited WhatsApp messages at a flat monthly rate. No per-message fees, no conversation-based pricing, no template approvals needed. Link your existing WhatsApp number via QR code and start sending messages via our simple REST API.

### 3.1 Features

- No Template Verification — Send any message, anytime, without pre-approval or template submission
- No Per-Message Fees — Flat \$5/month. No per-conversation or per-message charges
- Unlimited Messages — No caps, no throttling, no daily limits
- Multi-Device Support — Use your existing WhatsApp number. Keep using WhatsApp on phone and web.
- Groups & Communities — Create and manage groups, communities, and channels programmatically via API
- Channels API — Create WhatsApp channels, publish updates, reach followers directly
- All Media Types — Text, images, videos, documents PDF, audio, stickers, locations, contacts
- Interactive Messages — Buttons, lists, quick replies, OTP actions, external links
- Real-Time Webhooks — Instant notifications for incoming messages, delivery status, group events
- No Spamming Policy — Responsible usage enforced to ensure high deliverability and number safety

### 3.2 API Endpoints

All WhatsApp API endpoints are prefixed with /api/messaging:

Method	Endpoint	Description
POST	/whatsapp/send	Send WhatsApp message
POST	/whatsapp/send-file	Send file/media
POST	/whatsapp/chats	Fetch chats
POST	/whatsapp/contacts	Get contacts
POST	/messages/read	Read messages (type: whatsapp)
GET	/subscription/info	Subscription & usage info

### 3.3 Quick Start Guide

Send a WhatsApp message via API using cURL:

```
curl -X POST https://umva.net/api/messaging/whatsapp/send \  
-H "Content-Type: application/json" \  
-d '{"text": "Hello World"}'
```

```
-H "X-API-Key: your-api-key-here" \  
-d '{"to": "1234567890", "message": "Hello from UMVA Messaging!"}'
```

Simply replace the API key, recipient number, and message content. The message is delivered instantly.

### Send File/Media via cURL

```
curl -X POST https://umva.net/api/messaging/whatsapp/send-file \  
-H "X-API-Key: your-api-key-here" \  
-F "to=1234567890" \  
-F "file=@/path/to/document.pdf" \  
-F "caption=Your invoice is ready"
```

Supports images, videos, documents (PDF, DOC, XLS), and audio files.

### Send via PHP

```
$ch = curl_init('https://umva.net/api/messaging/whatsapp/send');  
curl_setopt($ch, CURLOPT_HTTPHEADER, ['Content-Type: application/json', 'X-API-Key: your-api-key']);  
curl_setopt($ch, CURLOPT_POSTFIELDS, json_encode(['to' => '1234567890', 'message' => 'Hello from PHP!']));  
curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);  
$response = curl_exec($ch); curl_close($ch);
```

### Send via Python

```
import requests  
url = 'https://umva.net/api/messaging/whatsapp/send'  
headers = {'Content-Type': 'application/json', 'X-API-Key': 'your-api-key'}  
data = {'to': '1234567890', 'message': 'Hello from Python!'}  
response = requests.post(url, json=data, headers=headers)  
print(response.json())
```

### Send via Node.js

```
const axios = require('axios');  
axios.post('https://umva.net/api/messaging/whatsapp/send',  
  { to: '1234567890', message: 'Hello from Node.js!' },  
  { headers: { 'X-API-Key': 'your-api-key' } }  
) .then(res => console.log(res.data));
```

### Fetch Chats via cURL

```
curl -X POST https://umva.net/api/messaging/whatsapp/chats \  
  -H "X-API-Key: your-api-key-here"
```

### 3.4 Supported Message Types

- Text Messages — Plain text with optional formatting
- Media Messages — Images, videos, documents (PDF, DOC, XLS), audio files, stickers
- Location Messages — Share a specific location with your customers
- Contact Messages — Share contact cards with name and phone number
- Interactive Messages — Buttons, lists, quick replies for higher engagement
- Template Messages — For notifications, alerts, and OTP (not required but supported)

## 4. Email API & SMTP Relay

Send unlimited transactional and marketing emails at a flat monthly rate. No per-email fees, no daily caps, no template approval needed. Merge multiple SMTP server limits to maximize your sending capacity. Use Gmail, Outlook, SendGrid, Amazon SES, or your own SMTP server.

### 4.1 Features

- No Template Verification — Send any email without approval or template review
- Merge Multiple Server Limits — Combine capacity across multiple SMTP servers, bypass individual caps
- Multiple Provider Support — Gmail, Google Workspace, Outlook, Office 365, SendGrid, Amazon SES, Mailgun, or custom SMTP
- Delivery Analytics — Track opens, clicks, bounces, spam reports in real time
- Campaign Manager — Built-in email campaign builder for bulk marketing
- IMAP & Log Access — Read live emails via IMAP, access full email logs from database
- RESTful API & SMTP — Integrate via REST API endpoints or standard SMTP credentials
- Unlimited Sending — No daily caps, no rate limits, no sending restrictions

### 4.2 API Endpoints

All Email API endpoints are prefixed with `/api/messaging`:

Method	Endpoint	Description
POST	<code>/email/send</code>	Send email via API
POST	<code>/messages/read</code>	Read email logs (type: email)
GET	<code>/subscription/info</code>	Subscription & usage info

SMTP credentials are provided in your dashboard after subscription. Use any SMTP client or library.

### 4.3 Quick Start Guide

Send an email via REST API using cURL:

```
curl -X POST https://umva.net/api/messaging/email/send \  
-H "Content-Type: application/json" \  
-H "X-API-Key: your-api-key-here" \  
-d '{"to": "user@example.com", "subject": "Welcome!", "body": "Start sending unlimited emails!"}'
```

Messages are delivered instantly with real-time delivery analytics.

### Send via PHP

```
$ch = curl_init('https://umva.net/api/messaging/email/send');
curl_setopt($ch, CURLOPT_HTTPHEADER, ['Content-Type: application/json', 'X-API-Key: your-api-key']);
curl_setopt($ch, CURLOPT_POSTFIELDS, json_encode(['to' => 'user@example.com', 'subject' => 'Hello', 'body' => 'Email body here']));
curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);
$response = curl_exec($ch); curl_close($ch);
```

### Send via Python

```
import requests
url = 'https://umva.net/api/messaging/email/send'
headers = {'Content-Type': 'application/json', 'X-API-Key': 'your-api-key'}
data = {'to': 'user@example.com', 'subject': 'Hello', 'body': 'Email body here'}
response = requests.post(url, json=data, headers=headers)
print(response.json())
```

### Send via Node.js

```
const axios = require('axios');
axios.post('https://umva.net/api/messaging/email/send',
  { to: 'user@example.com', subject: 'Hello', body: 'Email body here' },
  { headers: { 'X-API-Key': 'your-api-key' } }
).then(res => console.log(res.data));
```

### Read Email Logs via cURL

```
curl -X POST https://umva.net/api/messaging/messages/read \
-H "Content-Type: application/json" \
```

```
-H "X-API-Key: your-api-key-here" \  
-d '{"type": "email", "limit": 50}'
```

#### **4.4 Supported SMTP Providers**

- Gmail / Google Workspace — Free tier up to 500/day, paid plans higher
- Outlook / Office 365 — Business email with high delivery rates
- Amazon SES — Cloud email service with high scalability
- SendGrid — Popular transactional email platform
- Mailgun — Powerful email API for developers
- Postmark — Fast and reliable transactional email
- Custom SMTP — Your own mail server or any SMTP-compatible provider
- Multiple Merge — Combine multiple providers for unlimited capacity

## 5. Feature Comparison

WhatsApp vs Email API — side by side:

Feature	WhatsApp API	Email API
API Access	✓	✓
Bulk Sending	✓	✓
Campaign Manager	✓	✓
No Template Verification	✓	✓
Flat \$5/mo Pricing	✓	✓
Unlimited Sending	✓	✓
Multi-Device / Server Merge	Multi-Device	Merge Limits
Delivery Analytics	✓	✓
Webhooks & Real-Time Events	✓	✓
No KYC Required	✓	✓

Both platforms offer the same flat-rate pricing and zero restrictions on message volume. The key difference is in the channel: WhatsApp for instant, high-open-rate messaging on mobile devices, and Email for transactional messages, newsletters, and formal communication.

## 6. Why Choose UMVA Messaging

### Cheapest in the Market

\$5/month flat per platform. No per-message fees, no conversation-based pricing, no hidden charges. Compare with Twilio, 360dialog, or MessageBird — UMVA Messaging is the most affordable option. Twilio charges \$0.005 per WhatsApp message and \$0.001 per email, meaning costs can quickly spiral into thousands of dollars for high-volume senders. With UMVA Messaging, you pay a flat \$5/month regardless of volume.

### No KYC — Instant Access

Start using WhatsApp and Email APIs immediately without identity verification. No documents, no waiting for approval, no compliance hurdles. Sign up, subscribe, and start sending in minutes. Most providers require business verification, document uploads, and days of waiting — UMVA Messaging removes all these barriers.

### Unlimited Everything

No caps on messages, no daily sending limits, no throttling. Send unlimited WhatsApp messages and unlimited emails at flat monthly rates. Scale your communication without scaling your costs. Whether you send 100 messages or 10 million, the price stays the same.

### Developer-Friendly APIs

Simple RESTful JSON endpoints with full documentation and code examples in PHP, Python, Node.js, cURL, and more. Webhooks for real-time events. Integrate with any stack in minutes. The APIs are designed to be intuitive and well-documented, making integration straightforward for developers of all skill levels.

### No Long-Term Contracts

Monthly subscription — cancel anytime. No minimum commitment, no setup fees, no hidden charges. Pay only for what you use at a flat rate. This makes UMVA Messaging ideal for businesses that want to test the service before committing long-term.

### 24/7 Support

Our support team is available around the clock via ticket system. Whether you need help with API integration, troubleshooting, or account management — real engineers, real answers. Average response time is under 10 minutes during business hours.

## 7. How It Works

Get started with UMVA Messaging in three simple steps:

### **Step 1: Sign Up & Subscribe**

Create your UMVA account and subscribe to WhatsApp API, Email API, or both. No KYC required — start instantly. Choose your platform and complete the \$5/month subscription.

### **Step 2: Configure & Connect**

Link your WhatsApp number via QR code (scan with your phone to connect) or configure your SMTP servers for email. Get your API keys from your dashboard and start integrating. The entire setup process takes under 5 minutes.

### **Step 3: Send & Scale**

Start sending unlimited messages and emails via API. Use the built-in campaign manager for bulk marketing. Track delivery, opens, and clicks in real time. Scale your communication without scaling your costs — the price stays \$5/month regardless of volume.

## 8. Who Uses UMVA Messaging

### E-Commerce & Retail

Order confirmations, shipping updates, abandoned cart recovery, and customer support via WhatsApp and email. Replace expensive per-message providers with flat-rate pricing and dramatically reduce your customer communication costs.

### Marketing Agencies

Bulk WhatsApp campaigns, email newsletters, lead generation, and client communication at flat rates. Agencies can send millions of messages for their clients without worrying about per-message costs eating into their margins.

### SaaS & Developers

Integrate WhatsApp and email notifications into your apps and platforms using simple REST APIs. Send transactional alerts, verification codes, user notifications, and marketing campaigns programmatically with minimal code.

### Education & Non-Profits

Send course updates, event notifications, fundraising campaigns, and community engagement messages. Non-profits benefit from the flat-rate pricing when sending large volumes of community outreach messages.

### Customer Support Teams

Build WhatsApp-based customer support bots using the API. Automate responses to frequently asked questions, route inquiries to human agents, and maintain a complete conversation history.

### Bulk Marketers

Run large-scale WhatsApp marketing campaigns and email newsletters. With no daily caps, you can send millions of messages in a single day without being throttled or charged extra.

## 9. Use Cases

### Bulk WhatsApp Marketing

Send promotional messages, offers, and updates to your customer base via WhatsApp. With unlimited sending at a flat rate, you can reach your entire audience without worrying about per-message costs. Use the API to send personalized messages with dynamic content, images, and call-to-action buttons.

### Email Newsletters

Create, schedule, and send email newsletters to your subscribers using the built-in campaign manager. Track open rates, click-through rates, and bounce rates in real time. The flat-rate pricing means you can send to millions of subscribers without per-email charges.

### Transactional Messages

Send order confirmations, shipping updates, password reset links, and account notifications via both WhatsApp and email. Transactional messages have the highest engagement rates and are critical for customer satisfaction.

### Customer Support Bots

Build automated customer support bots on WhatsApp using the API and webhooks. Handle frequently asked questions, provide order status, collect feedback, and escalate complex issues to human agents. All conversations are accessible via the API.

### Order & Shipping Updates

Automatically send order confirmation, shipping notification, and delivery updates to customers via their preferred channel (WhatsApp or email). Reduce support inquiries by proactively keeping customers informed about their orders.

### App Notifications

Send in-app notifications, alerts, and reminders via WhatsApp and email. Integrate the API into your application to trigger messages based on user actions, system events, or scheduled tasks.

## 10. No-Code & Integrations

UMVA Messaging APIs work with popular automation platforms, enabling you to build powerful communication workflows without writing code.

### **n8n Integration**

Connect UMVA Messaging with n8n, the open-source workflow automation tool. Build complex multi-step workflows that trigger WhatsApp messages or emails based on events from hundreds of integrated services. n8n can be self-hosted on your UMVA Cloud VPS.

### **Make (formerly Integromat)**

Use Make to connect UMVA Messaging with over 1,000 apps and services. Create visual automation scenarios that send messages when specific triggers occur — new form submission, payment received, new customer signup, and more.

### **Zapier Webhooks**

Connect UMVA Messaging to Zapier's 5,000+ app integrations via webhooks. Trigger WhatsApp messages or emails when events happen in your CRM, e-commerce platform, form builder, or any other connected app.

### **REST API & SMTP**

For developers, the RESTful JSON API and standard SMTP credentials provide full programmatic control. Code examples and SDKs are available for PHP, Python, Node.js, and cURL. Integrate UMVA Messaging into any application in minutes.

## 11. Pricing & Plans

Simple, transparent pricing with no hidden fees.

Platform	Price	What You Get
WhatsApp Business API	\$5.00/mo	Unlimited messages, no template verification, multi-device, groups, channels, webhooks, all media types
Email API & SMTP Relay	\$5.00/mo	Unlimited emails, merge SMTP limits, delivery analytics, campaign manager, IMAP access, multiple providers
Both Platforms	\$10.00/mo	Everything from both platforms — unlimited WhatsApp + unlimited Email

### What's Included

- Unlimited sending — no caps, no throttling, no daily limits
- No per-message or per-conversation fees
- No template verification required
- No KYC or identity verification
- Full API access with documentation
- Real-time webhooks and delivery analytics
- 24/7 technical support
- Monthly subscription — cancel anytime

### No Hidden Fees

No setup fees, no minimum commitment, no overage charges, no overlimit penalties. The price you see is the price you pay. Compare with Twilio (\$0.005/msg WhatsApp + \$0.001/email) or 360dialog (\$0.05/conversation) — UMVA Messaging saves businesses 90% or more on their messaging costs.

## 12. Payment Methods

Multiple secure payment options for your convenience:

### **Credit & Debit Cards**

Visa, Mastercard, American Express, Verve. All card payments are processed securely with industry-standard encryption.

### **Cryptocurrency**

USDT, USDC, BTC, ETH and other major cryptocurrencies. Fast, secure, and borderless transactions with no geographical restrictions. Crypto payments are processed in real-time.

### **Bank Transfer**

Direct deposit and wire transfers. Manual approval within business hours. Ideal for annual subscriptions and larger orders.

### **User Balance**

Pay with your existing UMVA account balance. Fund your account once and use it across all UMVA services — no need to enter payment details for each purchase.

## 13. Frequently Asked Questions

### **Q1. Do I need KYC to use the WhatsApp or Email API?**

No. Absolutely no KYC (Know Your Customer) verification is required to use UMVA Messaging services. You can subscribe to WhatsApp API and Email API instantly without uploading documents, verifying your identity, or going through any approval process. Just sign up, subscribe, and start sending messages immediately.

### **Q2. How much does the WhatsApp API cost?**

Just \$5/month flat — no per-message fees, no per-conversation charges, no hidden costs. Unlike Twilio, 360dialog, or other providers that charge per message or per conversation, UMVA Messaging gives you unlimited WhatsApp messaging for a single flat monthly fee. No template verification fees, no additional charges for media messages, and no overage costs.

### **Q3. How much does the Email API cost?**

Also \$5/month flat. No per-email charges, no daily sending limits, no tiered pricing based on volume. Send unlimited transactional and marketing emails for a single flat rate. Merge multiple SMTP server limits to maximize your sending capacity.

### **Q4. Do I need WhatsApp Business API approval or message templates?**

No. You can start without any external approval flow or message template requirements. There is no template verification process — you can send any message, anytime, without pre-approval. Just link your WhatsApp number via QR code and start using the API immediately.

### **Q5. Can I use my existing WhatsApp number?**

Yes. You can use your existing personal or business WhatsApp number. Simply link it to your UMVA Messaging subscription via QR code (or pairing code). There is no migration process required, and you can change the linked number later if needed. You can keep using WhatsApp on your phone and WhatsApp Web simultaneously.

### **Q6. What WhatsApp features are supported via the API?**

Our WhatsApp API supports sending and receiving text messages, images, videos, documents, audio files, stickers, locations, and contacts. You can manage groups and communities (create, add/remove members, send messages), publish channel updates, send interactive messages with buttons and lists, check WhatsApp number validity, receive real-time webhooks for all events, and access delivery and read status reports.

### **Q7. What SMTP providers can I use with the Email API?**

You can use any SMTP provider — Gmail, Google Workspace, Outlook, Office 365, SendGrid, Amazon SES, Mailgun, Postmark, or your own custom SMTP server. The Email API lets you

merge multiple server limits to bypass individual sending caps, giving you effectively unlimited sending capacity.

**Q8. Is there a limit on how many messages I can send?**

No. UMVA Messaging does not impose message caps, daily limits, or throttling on paid subscriptions. You can send unlimited WhatsApp messages and unlimited emails at flat monthly rates. However, we enforce a responsible usage policy to maintain high deliverability and prevent abuse. If you send spam or violate our terms, your account may be suspended.

**Q9. Can I integrate with no-code platforms?**

Yes. Our APIs work with popular automation platforms like n8n, Make (formerly Integromat), and Zapier via standard HTTP requests and webhooks. You can build WhatsApp and email automations without writing any code. Our RESTful API endpoints are simple JSON-based and work with any programming language or no-code platform.

**Q10. What payment methods do you accept?**

We accept Visa, Mastercard, American Express, and Verve cards. We also accept cryptocurrency payments including USDT (TRC20 & BEP20), USDC, Bitcoin, and Ethereum. Bank transfers and User Balance are also supported. All prices are in USD and billed monthly with no long-term contracts — cancel anytime.

**Q11. Can I use both WhatsApp and Email with one subscription?**

Each platform is \$5/month separately, or \$10/month for both. Subscribe to both and manage everything from a single dashboard with unified analytics and webhook management.

**Q12. Is there a refund policy?**

Yes. We offer a 7-day money-back guarantee on all subscriptions. If you are not satisfied, contact our support team within 7 days for a full refund — no questions asked.

## 14. Contact Information

### UMVA Messaging

<b>Website</b>	<b>umva.us</b>
<b>Messaging Home</b>	umva.us/umva-messaging
<b>Email (Support)</b>	support@umva.us
<b>Phone / Telegram / WhatsApp</b>	+1 (415) 377-2023
<b>Office (USA)</b>	San Francisco, CA, United States
<b>Office (Rwanda)</b>	Masaka, Kigali, Rwanda

### Quick Links

- UMVA Messaging: [umva.us/umva-messaging](https://umva.us/umva-messaging)
- WhatsApp API: [umva.us/umva-messaging \(tab-whatsapp\)](https://umva.us/umva-messaging/tab-whatsapp)
- Email API: [umva.us/umva-messaging \(tab-email\)](https://umva.us/umva-messaging/tab-email)
- API Documentation: [umva.us/api/docs](https://umva.us/api/docs)
- WhatsApp Quick Start: [umva.us/api/messaging/whatsapp/send](https://umva.us/api/messaging/whatsapp/send)
- Email Quick Start: [umva.us/api/messaging/email/send](https://umva.us/api/messaging/email/send)
- Web Hosting: [umva.us/host-plans](https://umva.us/host-plans)
- Domain Registration: [umva.us/host-domain-search](https://umva.us/host-domain-search)
- Software Licenses: [umva.us/licenses](https://umva.us/licenses)
- SMM Lab Services: [umva.us/lab-services](https://umva.us/lab-services)
- Virtual Cards: [umva.us/virtual-card](https://umva.us/virtual-card)

### Developer Resources

- API Documentation: Full REST API docs with code examples in PHP, Python, Node.js, cURL
- WhatsApp API Endpoints: Send message, send file, fetch chats, get contacts, read messages
- Email API Endpoints: Send email, read logs, subscription info
- Authentication: X-API-Key header for all API requests
- Webhooks: Real-time event notifications via POST to your endpoint
- No-Code: Compatible with n8n, Make (Integromat), and Zapier

### Additional UMVA Services

UMVA is a comprehensive digital business platform offering: Software Licensing, Scripts Marketplace, SEO Services, SMS & WhatsApp Business API, Email Servers, Domain Registration, Web Hosting (cPanel, VPS, VDS, Reseller), Virtual Cards, and Payment Gateway solutions — all from one account.

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