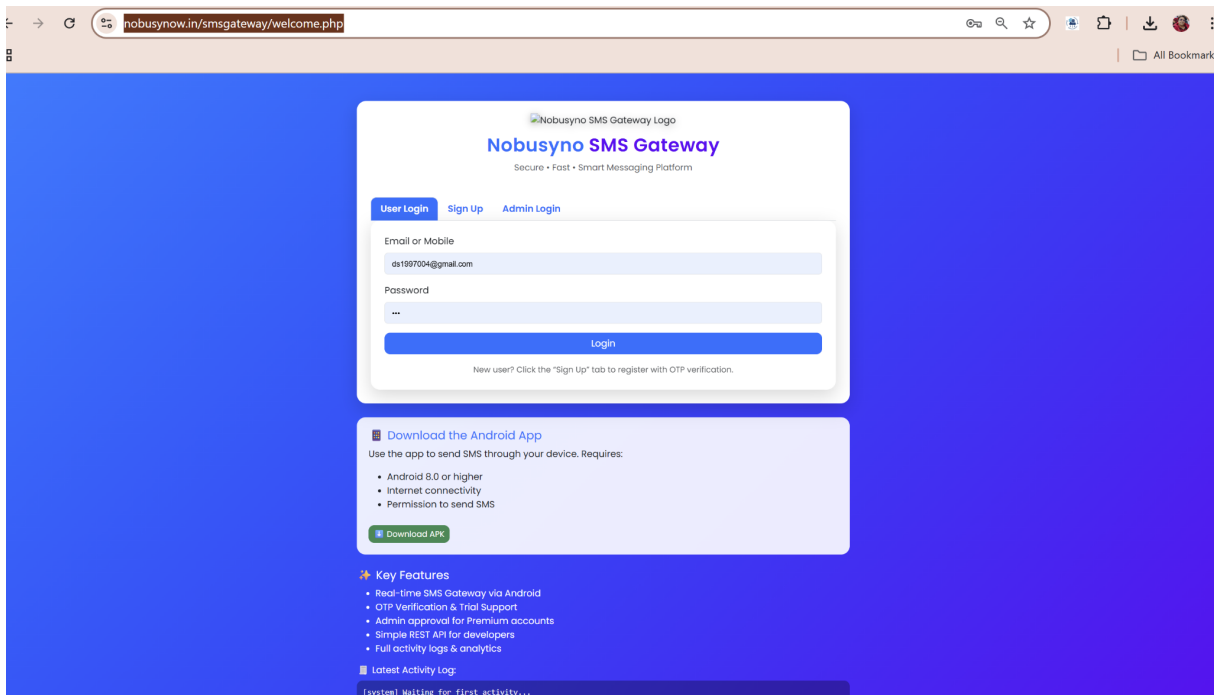


Nobusyno SMS Gateway - User Guide

Secure, Fast, Smart Messaging Platform

Nobusyno SMS Gateway allows you to send and receive SMS messages through your Android phone while connecting securely to your account at <https://nobusynow.in/smsgateway/>. You can start with a Trial Plan or upgrade to a Premium Plan for unlimited messaging.

1. Website Login Page



Visit <https://nobusynow.in/smsgateway/welcome.php> in your browser. You will see the Nobusyno SMS Gateway login screen. Enter your email or mobile and password to log in. New users can click 'Sign Up' to register and verify via OTP.

2. User Registration

The screenshot shows the registration page of the Nobusyno SMS Gateway. The page has a blue background and a white registration form in the center. The form includes fields for Full Name, Mobile, Email, Country, Address, City, State, PIN/ZIP, Password, and Confirm Password. The 'Email' field is pre-filled with 'ds1997004@gmail.com' and the 'Country' field is pre-filled with 'India'. A green 'Register & Get OTP' button is at the bottom of the form. Below the form, there is a section titled 'Download the Android App' with a list of requirements: Android 8.0 or higher, internet connectivity, and permission to send SMS. A green 'Download APK' button is also present.

Nobusyno SMS Gateway Logo
Nobusyno SMS Gateway
Secure • Fast • Smart Messaging Platform

User Login **Sign Up** Admin Login

Full Name Mobile

Email Country

Address

City State PIN/ZIP

Password Confirm Password

Register & Get OTP

Download the Android App
Use the app to send SMS through your device. Requires:

- Android 8.0 or higher
- Internet connectivity
- Permission to send SMS

Download APK

To register a new account:

1. Click the Sign Up tab.
2. Enter your full name, mobile number, email, and password.
3. Confirm your password and click Register & Get OTP.
4. Verify OTP to activate your account and start using the service.

3. User Dashboard

The screenshot shows the user dashboard of the Nobusyno SMS Gateway. The page has a blue background and a white login form in the center. The form includes fields for Email or Mobile and Password. The 'Email or Mobile' field is pre-filled with 'mittalony@gmail.com'. A blue 'Login' button is at the bottom of the form. Below the form, there is a section titled 'Download the Android App' with a list of requirements: Android 8.0 or higher, internet connectivity, and permission to send SMS. A green 'Download APK' button is also present. At the bottom, there is a 'Key Features' section with a list of features: Real-time SMS Gateway via Android, OTP Verification & Trial Support, Admin approval for Premium accounts, Simple REST API for developers, and Full activity logs & analytics. A 'Latest Activity Log' section shows a message: '[system] Waiting for first activity...'.

Nobusyno SMS Gateway Logo
Nobusyno SMS Gateway
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User Login **Sign Up** Admin Login

Email or Mobile

Password

Login

New user? Click the "Sign Up" tab to register with OTP verification.

Download the Android App
Use the app to send SMS through your device. Requires:

- Android 8.0 or higher
- Internet connectivity
- Permission to send SMS

Download APK

Key Features

- Real-time SMS Gateway via Android
- OTP Verification & Trial Support
- Admin approval for Premium accounts
- Simple REST API for developers
- Full activity logs & analytics

Latest Activity Log:

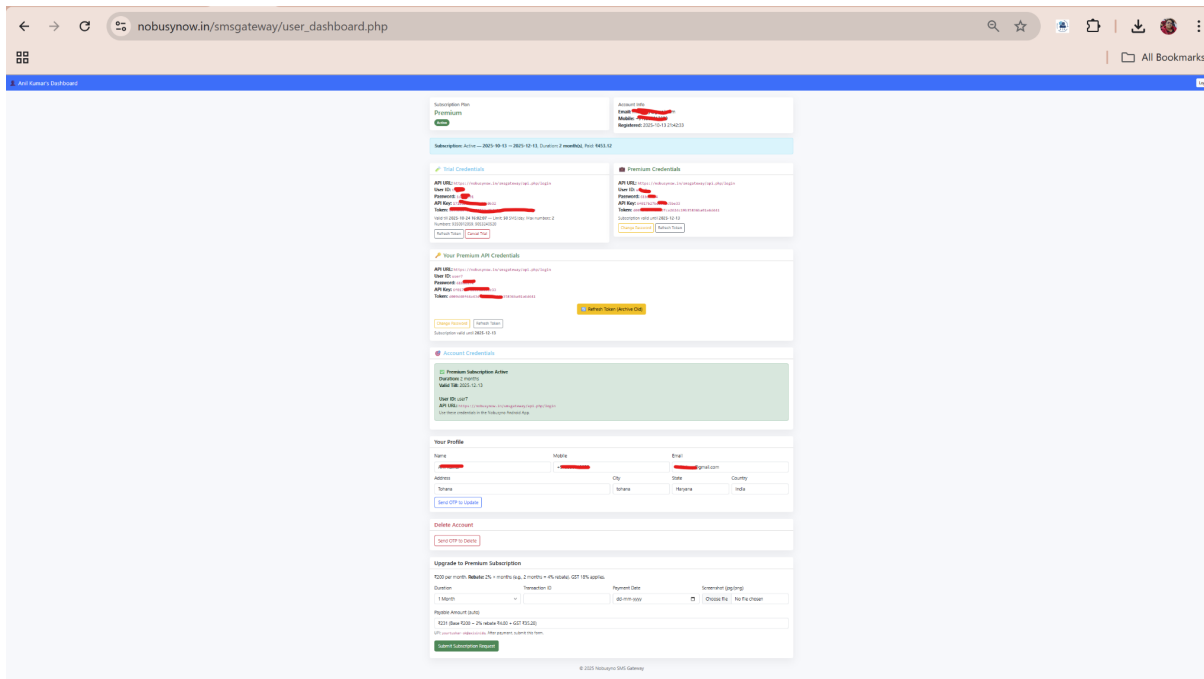
[system] Waiting for first activity...

After logging in, your dashboard displays both trial and premium credentials. Here you can view subscription details, expiry date, and your unique API credentials.

Each user receives 5 credentials:

1. API URL - For use in your app and backend.
2. User ID - Your registered username.
3. Password - Used for app login.
4. API Key - Optional key for authentication.
5. Token - Used for backend API access.

4. Download the Android App

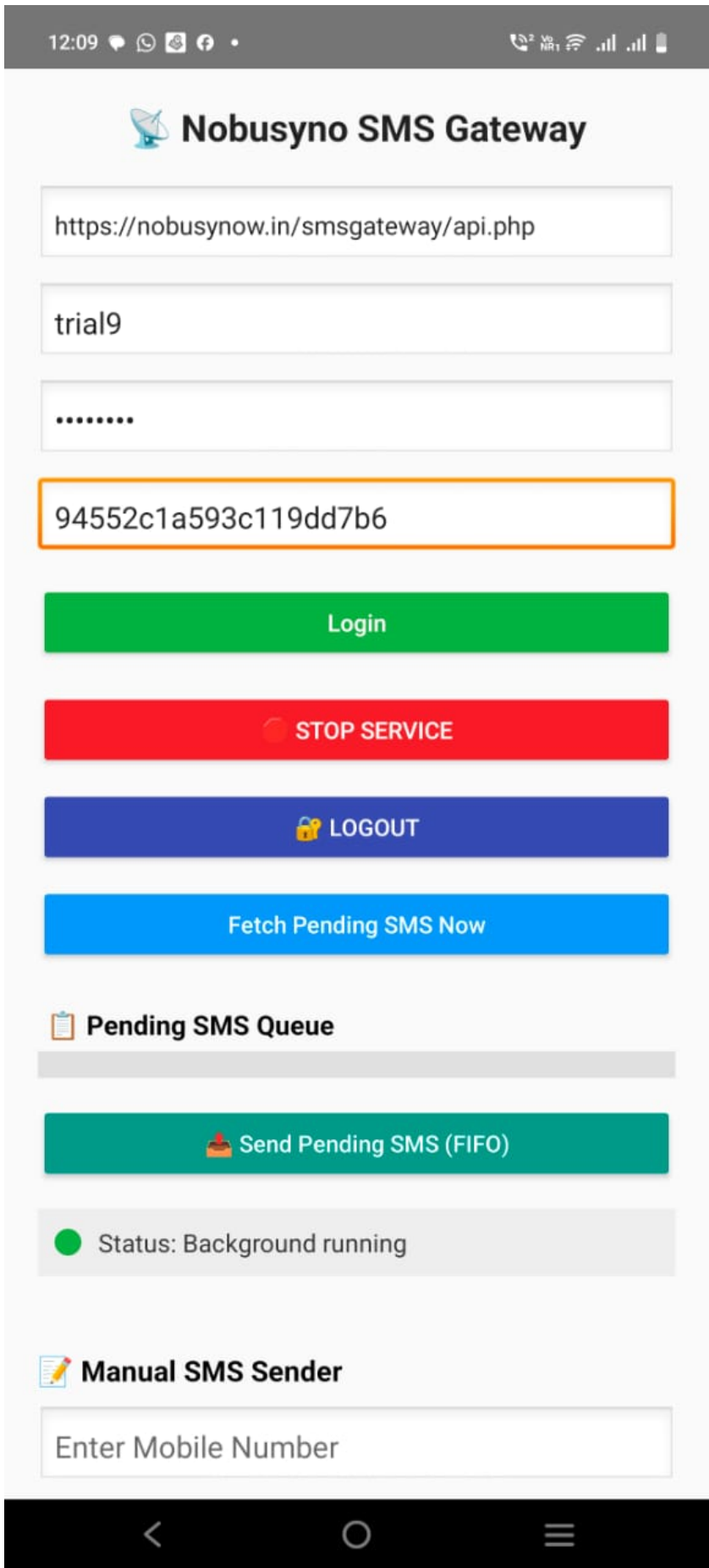


Scroll down on the website and click the Download APK button to install the Android app.

Requirements:

- Android 8.0 or higher
- Internet connection
- SMS sending permission enabled

5. Using the Android App



Open the app and enter:

- API URL (from your dashboard)

- User ID and Password (from your credentials)
- API Key if provided

Press Login to start the service. Once connected, your device syncs messages automatically.

- STOP SERVICE pauses background sending.
- Fetch Pending SMS Now pulls queued messages.
- Send Pending SMS (FIFO) sends them in order.

The status line shows whether the background service is running.

6. Trial vs Premium

Trial Account:

- Validity: 10 days
- Limit: 50 SMS per day
- Can send to 2 registered numbers
- Expires automatically after 10 days

Premium Account:

- Unlimited SMS sending
- Full API access
- Single-device login for security
- Renewable via dashboard subscription option

7. Support and Contact

For help or to upgrade your subscription, visit <https://nobusynow.in/msggateway/> or contact support through your dashboard.

Note : Extra Settings of Mobile of please check of any issue of otp/sms not going until app open on screen.

✓ 1. Battery Optimization OFF

**Settings → Apps → All Apps → (Your App Name)
→ Battery**

- Background Activity = **Allow**
 - Battery Optimization = **Don't Allow**
 - Adaptive battery restriction = **Off**
 - Allow auto-launch = **ON**
-


✓ 2. Autostart Enable

Settings → Apps → Special access → Autostart
Find your app → **Turn ON**

On Vivo Funtouch:

Settings → Apps & permissions → Autostart
→ Enable your app

✓ 3. Lock App in Recent Apps (IMPORTANT)

1. Open your app
2. Go to recent apps screen
3. **Swipe down on the app**
4. Tap **Lock**  icon

This stops Vivo from killing it randomly.

✓ 4. Background Data + Wi-Fi Always On

Settings → Network & Internet → Data Saver OFF

Also:

Settings → Network → Wi-Fi → Wi-Fi Assistant

Turn ON:

- **Keep Wi-Fi on during sleep**
 - **Always allow scanning**
-

✓ **5. Notification Permissions Allow**

Settings → Apps → Your App → Notifications → Allow

Because if notification blocked → Vivo treats app as “not active” & kills it.

✓ **6. Disable “I-Manager Battery Saver”**

Settings → iManager → Power saver → Custom

→ Select your app

→ **Allow background running**

Also inside iManager:

- **Network management** → allow background network
 - **Auto run ON**
 - **High background power consumption** → allow
-

✓ **7. Don't Enable Ultra Power Saver**

If “Super saving mode” ON → background SMS dead.

✓ **8. Pause app activity if unused in your android mobile.**

If “” ON (-0---) → Please make it off (---0-)