

1SMM Script

SMM - SMS Activation - Account Marketplace

Installation & User Documentation

Preinstalled Edition - includes automatic web installer

Support & Licensing

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Thank you for purchasing 1SMM. This document covers deployment on cPanel, the built-in installer, and post-install configuration.

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1. Overview

1SMM is a multi-service marketplace script that lets you resell SMM (social media marketing) services, SMS activation numbers, and pre-loaded accounts from a single Laravel-powered dashboard. This package ships PREINSTALLED: when you extract it on your server and open your domain, an automatic web installer runs and builds a clean database for you. No manual SQL import is required.

The database is delivered empty on purpose: no services, no accounts and no API keys are pre-loaded. You add your own provider keys and SMTP details from the admin panel after installation.

Key features:

- SMM order management with provider sync
- SMS activation (sms-activate, 5sim, sms-man)
- Account marketplace with manual or API sourcing
- Wallet, transactions, tickets, KYC, affiliate system
- Multi-gateway payments (Paystack, Flutterwave, Monnify)
- Social login (Google, GitHub, Discord, Telegram)

2. Server Requirements

Before installing, confirm your hosting meets these minimums. The installer also checks them on the Requirements page and will not let you proceed until everything passes.

PHP & Extensions

- PHP 8.1 or higher (8.2 / 8.3 recommended)
- Extensions: OpenSSL, PDO, Mbstring, Tokenizer, XML, Ctype, JSON, BCMath, Fileinfo, GD, Zip, CURL
- PHP functions putenv, proc_open and exec must NOT be disabled (needed for artisan)

Server

- cPanel with SSH access (recommended) or at least Cron Jobs + Terminal
- MySQL 5.7+ or MariaDB 10.3+
- A writable storage/ and bootstrap/cache/ directory
- Ability to set a cron job (every minute)

3. Uploading to cPanel

Follow these steps to deploy the script to your live server.

Step 1 - Upload the archive

- In cPanel, open File Manager and go to public_html (or the folder your domain points to).
- Upload 1smm-installer.zip (the file delivered to you).

Step 2 - Extract

- Right-click the zip and choose Extract. Extract it so the files land DIRECTLY inside public_html (you should see app/, vendor/, public/, .env, etc. at the same level, not inside a nested 1smm-installer/ folder).

Step 3 - Set permissions

- Set storage/ and all its subfolders, plus bootstrap/cache/, to 755 (or 777 if your host requires it).
- Make sure the .env file exists at the root. If it is missing, copy .env.example to .env.

Step 4 - Open your site

- Visit your domain in a browser. You are automatically redirected to the installer (e.g. <https://yourdomain.com/install>).

4. The Web Installer (Step by Step)

The installer walks you through 8 screens. It writes configuration, builds the database, and clears all caches so the old localhost URL can never linger.

Step 1 - Welcome

Shows a thank-you for your purchase plus support contacts (email and WhatsApp). Click Proceed.

Step 2 - Requirements

The script checks your PHP version and required extensions. Each item shows a pass/fail mark. The Proceed button stays disabled until every check passes. Fix any missing extension in cPanel -> Select PHP Version, then refresh.

Step 3 - Database

Enter your database connection details:

- DB Host - usually localhost
- DB Name - the database you created in cPanel -> MySQL Databases
- DB User - the database user (with all privileges)
- DB Password - that user's password

Click Validate to confirm the credentials work. Only then does Proceed enable.

Step 4 - Importing

A loading screen appears while the installer runs the migrations and seeds a CLEAN database (permissions, roles and default settings only). No services, accounts or API keys are created. This usually takes 10-30 seconds.

Step 5 - Success

Confirmation that the database was built. Click Proceed.

Step 6 - Site & Admin Details

Fill in:

- Site Name - your brand name
- Site URL - your full domain, e.g. <https://yourdomain.com>
- Site Email - your support email
- Admin Name / Email / Password - the super-admin login

Clicking Proceed saves these, updates APP_URL, and CLEARS ALL CACHES in the background (config, route, view, cache, optimize). This is what guarantees the correct live URL.

Step 7 - Setup Guide

A reference page lists the API keys, cron jobs and the storage symlink you will need. Nothing here is required to finish - you can configure it later from the admin panel.

Step 8 - Complete

Click Complete Installation. The script marks itself as installed and sends you to the homepage. You can now log in with the admin email and password you set.

Already-installed protection: the script stores a lock file (storage/installed) and sets APP_INSTALLED=true in .env. If the files are opened again after install, the installer will NOT run a

second time, protecting your live data.

5. Admin Panel Configuration

After logging in as admin, go to Settings to connect your providers. Nothing works until you add at least one API key for the service you want to sell.

Service API Keys

- SMM Services - SMM_API_BASE_URL and SMM_API_KEY (your SMM reseller panel)
- SMS Activation - SMS_ACTIVATE_API_KEY, FIVESIM_API_KEY, SMSMAN_API_KEY
- Account Marketplace - ACCOUNT_API_URL and ACCOUNT_API_KEY (or leave "local" to add accounts manually)

Payment Gateways

- Paystack - PAYSTACK_SECRET_KEY
- Flutterwave - FLUTTERWAVE_SECRET_KEY
- Monnify - MONNIFY_SECRET_KEY

Create the keys in each gateway dashboard and paste them under Admin -> Settings -> Payment.

SMTP / Email

- MAIL_HOST, MAIL_USERNAME, MAIL_PASSWORD, MAIL_FROM_ADDRESS

Use your host SMTP or a service like Mailgun / Amazon SES. Set it under Admin -> Settings -> Mail so password resets and notifications are delivered.

Social Logins (optional)

- Google, GitHub, Discord, Telegram OAuth credentials

Create OAuth apps and add them in the Social Login settings.

6. Cron Jobs

The scheduler keeps orders, SMS activations and account sync up to date. Add ONE of the following in cPanel -> Cron Jobs. Replace /home/USER/public_html with your actual path.

Option A - System cron (recommended)

```
* * * * * php /home/USER/public_html/artisan schedule:run >> /dev/null 2>&1
```

This runs every minute and triggers all scheduled tasks:

- smm:sync-services --prune (every 15 min)
- sms:sync-services (every 15 min)
- accounts:sync --force (every 15 min)
- Expire stale SMS activations (hourly)
- Delete API logs older than 30 days (daily)

Option B - URL cron (no SSH needed)

Ping this URL every 15 minutes. Set CRON_TOKEN in your .env to a long random string first.

```
*/15 * * * * curl -s "https://your-domain.com/cron/run?token=YOUR_CRON_TOKEN" > /dev/null 2>&1
```

Replace your-domain.com with your actual site URL. The on-screen installer guide detects this automatically and shows the exact link for you.

7. Storage Symlink

So user uploads and generated files are publicly accessible, create the storage symlink. Run this once via SSH or the cPanel Terminal:

```
php artisan storage:link
```

The installer already attempts this automatically. If it failed (e.g. due to permission restrictions), run the command manually. You should end up with public/storage pointing to storage/app/public.

Option B - No SSH? Use the bundled script via URL or cron

Open this link in your browser once, or add it as a cron job:

```
https://your-domain.com/scripts/ensure-storage-symlink.php
```

Cron: */15 * * * * php /home/USER/public_html/1smm/scripts/ensure-storage-symlink.php

8. Troubleshooting

Site still shows the old / localhost URL

- The installer clears caches on the Site Details step. If you changed the URL manually in phpMyAdmin, also run: `php artisan optimize:clear` (or clear config/route/view cache).
- Hard-refresh your browser (Ctrl+F5) to drop cached assets.

500 error after upload

- Check that storage/ and bootstrap/cache/ are writable.
- Confirm the .env file exists and APP_KEY is set (run `php artisan key:generate` if blank).
- Enable debug temporarily (`APP_DEBUG=true`) to see the real error, then turn it off.

Installer redirects to homepage / will not start

- This means the script thinks it is already installed. Delete storage/installed and set `APP_INSTALLED=false` in .env to re-run the installer (only on a fresh database).

Cron not running

- Confirm the PHP path in the cron matches your server's CLI PHP (use "which php" in Terminal).
- Check storage/logs/smm-sync.log and similar for errors.

9. Support

Need help? Reach out through any of the channels below. Please include your domain and a screenshot of the issue.

Email : support@iredigital.shop

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Thank you again for choosing 1SMM. We wish you great success with your marketplace.