

JARVIS WA MATRIX v1.0

Official User Manual

Welcome to **Jarvis WA Matrix**, the ultimate multi-node WhatsApp automation engine. This software allows you to link multiple WhatsApp accounts, safely distribute heavy files, and send personalized messages to your target lists at scale.

1. System Requirements & Login

Before starting your campaign, ensure your system meets the following requirements:

- **Operating System:** Windows 10 or Windows 11.
 - **Browser:** Google Chrome must be installed on your PC (Jarvis uses Chrome's internal engine to safely process WhatsApp).
 - **Universal Key:** Upon launching the software, you will be prompted for an activation key. For key please visit <https://codewithlaksh.in/>
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2. Core Features

- **Multi-Node Routing:** Link multiple WhatsApp accounts simultaneously. Jarvis will automatically rotate between them to send messages, drastically reducing the risk of bans.
 - **Smart Variable Replacement:** Send highly personalized messages by automatically injecting the target's name into the text.
 - **Heavy File Delivery:** Built-in memory optimization allows you to attach and safely deliver large documents, images, videos, and .apk files.
 - **Anti-Ban Architecture:** Built-in intelligent delays (2 to 5 minutes between sends) and invalid-number skipping protect your linked accounts.
 - **Live Telegram Logging:** Connect a Telegram Bot to receive live updates (Started, Paused, Delivered, Banned, Finished) directly to your phone.
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3. Preparing Your Target List (CSV Format)

To load your contacts into Jarvis, you must create a .csv (Comma Separated Values) file. You can create this in Excel, Google Sheets, or standard Notepad.

CRITICAL RULES:

1. The first row **must** contain the exact headers: Name,Number
2. The phone numbers **must** include the country code (e.g., 91 for India) without any plus signs (+), spaces, or dashes.

Example Format:

```
Name,Number
Laksh1,91XXXXXXXXXX
Laksh2,91XXXXXXXXXX
```

4. Crafting Your Message

Jarvis allows you to send personalized messages to every user on your list.

Wherever you want the person's exact name to appear in the text, simply type exactly this: {FirstName}

Example Message Input:

```
"Hello {FirstName}, here is the premium software application you requested.
Please download the attached file."
```

What Jarvis will actually send:

- To Laksh1: "Hello Laksh1, here is the premium software application you requested..."
- To Laksh2: "Hello Laksh2, here is the premium software application you requested..."

5. Step-by-Step Campaign Guide

Step 1: Link Your Nodes (WhatsApp Accounts)

1. Click "**Add Node**" on the dashboard.
2. A QR code will appear on the screen.
3. Open WhatsApp on your phone, go to **Linked Devices**, and scan the QR code.
4. Repeat this process to link as many accounts as you want.

Step 2: Upload Your Data

1. Click the **Upload CSV** button and select your properly formatted contact list.
2. Type your message into the text box (remember to use {FirstName}).
3. (Optional) Click **Attach File** to add an Image, Video, PDF, or APK.

Step 3: Setup Telegram Logs (Optional)

1. Create a bot via @BotFather on Telegram and copy the **Bot Token**.
2. Get your **Chat ID** (using @userinfobot).
3. Enter both into the Telegram settings in Jarvis and click "Test Ping" to ensure it connects.

Step 4: Initiate Sequence

1. Click the **Start Campaign** button.
2. Jarvis will calculate the routing, wake up the nodes, and begin delivery.
3. You can use the **Pause**, **Resume**, and **Stop** buttons at any time. If Telegram is connected, you will receive notifications for every action.

Safety & Best Practices

- **Avoid Spam:** Only send messages to users who have opted-in or requested your file.
- **Warm Up Accounts:** Do not use brand new WhatsApp accounts to send hundreds of files. Use aged, warmed-up accounts for the best delivery rates.
- **Do Not Close the Window:** Ensure your PC does not go to sleep while a campaign is actively running.

(Software engineered and secured by CodeWithLaksh)