

Kiloview Kiloview Intercom Server (KIS) Installation Manual (Easy Mode)

1. Introduction

Kiloview Kiloview Intercom Server (KIS) allows you to create your intercom party line with your Kiloview devices and mobile terminals such computers, tablet and phones. This guide simplifies installation using a script by @simonemessina92. Recommended for Ubuntu 20.04 / 22.04.

2. Quick Installation

Paste the following command into your Linux terminal:

```
bash <(curl -fsSL  
https://raw.githubusercontent.com/simonemessina92/KIS/main/KIS.sh  
)
```

This script will:

- Install dependencies: docker, curl, avahi-daemon
- Download the latest Kiloview Intercom Server (KIS)
- Load the Docker image
- Start the container and show Web UI access

You should be prompted to something like this:

```
🔊 Kiloview Intercom Server Installer Starting...

Select an option:
  1) Install Kiloview Intercom Server
  2) Uninstall any version of Kiloview Intercom Server

Enter choice [1-2]: 1

=== Checking dependencies ===
All dependencies satisfied.

=== Checking Docker ===
Docker is already installed.

=== Installing Kiloview Intercom Server ===
Unable to find image 'kiloview/kis-image:1.10.0025' locally
1.10.0025: Pulling from kiloview/kis-image
cf92e523b49e: Pull complete
7f4c0ef0ec8f: Pull complete
63187cc495fb: Pull complete
fb13cba99060: Pull complete
a5913e35ba82: Pull complete
bc4f039356f7: Pull complete
46943846f170: Pull complete
1af2e1814d53: Pull complete
f78662af0041: Pull complete
74748ce302d5: Pull complete
976c5767cccb: Pull complete
f5b99adecaec: Pull complete
fca3e98a402a: Pull complete
c06bb226cfc2: Pull complete
Digest: sha256:dbae7bbc22ecc2d7b5c9aed82cb2a4cbfd2b259ddbc77614900d8bd31c116a8c
Status: Downloaded newer image for kiloview/kis-image:1.10.0025
98868071cd5884e59384ba90dc0fbe85740babe1e1b60904f47f71baf270be0

✅ Installation complete.

🎉 Installation Complete!

Your Kiloview Intercom Server is now running.
Access the Web UI at: https://192.168.50.21:8443
Default credentials: admin / admin
At first login, you will be required to set a new password.

🔧 Start your intercom party line now!
🔗 For firmware updates, visit: https://www.kiloview.com/en/support/download/
📁 You can upload the latest .bin file directly from the Web UI.

Thank you for choosing Kiloview - Your AVoIP Trailblazer!
```

3. Web UI Access

Open your browser and go to:

`http://<YOUR_SERVER_IP>`

Default credentials:

- Username: admin
- Password: admin

You will be prompted to change your password at first login.

5. Update Kiloview Intercom Server (KIS)

1. Visit

`https://www.kiloview.com/en/support/download/`

2. Download the latest `.bin` firmware

3. Upload it from the Web UI update panel

6. Uninstall Instructions

```
bash <(curl -fsSL  
https://raw.githubusercontent.com/simonemessina92/KIS/main/KIS.sh  
)
```

Select option [2] to remove:

- The container
- The Docker image
- The data directory

You should be prompted to something like this:

```
Kiloview Intercom Server Installer Starting...

Select an option:
 1) Install Kiloview Intercom Server
 2) Uninstall any version of Kiloview Intercom Server

Enter choice [1-2]: 2

=== Uninstalling Kiloview Intercom Server ===
Container removed.
Untagged: kiloview/kis-image:1.10.0025
Untagged: kiloview/kis-image@sha256:dbae7bbc22ecc2d7b5c9aed82cb2a4cbfd2b259ddbc77614900d8bd31c116a8c
Deleted: sha256:0e8d6be9374969c37dddfa544e455a70a6226c667cb539203edaf03d7224f0dc
Deleted: sha256:e61874cc1f05d8119a0b8f2d6c3033ea84cbe8f5bca7c0d7d20f135ac730eb90
Deleted: sha256:1f5712225582f112596f2626f6ba388ea141f255f0edd669a3e983861612f85f
Deleted: sha256:496c0050147c6f10f6e8cb52a3a1bc047cf3d5126a71a030c86f0f4747139300
Deleted: sha256:5f12e8bf31dbbedbf860e16538f971cebb20ee504ceaa07e84c06fdbd7f74638
Deleted: sha256:7861f1cfe7693b2db4325b453360a893bf4d01a78c2c9c4abc996e994edf0c70
Deleted: sha256:15c700f136cae5e7178cbff8f29ebfb5c5fea015e204cd15ab1676395f6a2055
Deleted: sha256:2b3e848465e7738166149210e2fe906a48d966514d4f36971d17d1d631056ad
Deleted: sha256:bd2be4f1a12bb686b114fd1aba89d1f4d51fb351addf98c7d64c3bab5ae9cefff
Deleted: sha256:2523783f08c8885dccc88261fd0488ba168c30536e31771e127db9472eb28df8
Deleted: sha256:3a8d16d8979e8f66c1feecf86744a8125f8c5b8c9517aa6ce5156657d2417c6a
Deleted: sha256:8beb83d82f0138f1674122a3c226b89ad132eaf4a547eff243881f36cb8d7ed3
Deleted: sha256:178c9d5287f07789c1401f43e2934a61d0bbb34d789fff3309a357e77c7dd360
Deleted: sha256:6ac89078d6dd3090eb30cbd439f3b5c03583a46febffe8b1549bc7f54e5941b7
Deleted: sha256:17f623af01e277c5ffe6779af8164907de02d9af7a0e161662fc735dd64f117b
Image removed.
Data directory removed.

✅ Cleanup complete.
root@kilolink:~#
```

7. References

GitHub Repository: <https://github.com/simonemessina92/KIS>

Email: support@kiloview.com

Website: <https://www.kiloview.com>