

How to Connect Miners to VNISH HUB Monitoring System

Follow these steps to easily set up your miners with the Vnish monitoring platform:

Step 1: Register on Vnish Hub

1. Go to <https://my.vnishhub.com/login>
2. If you don't have an account, click **Register** and create one using your email and password.
3. Once your account is created, log in to your dashboard.

Step 2: Copy Your API Key

1. After logging in, open your **Account Panel**.
2. Locate your **API Key** this will be required to link your miners.
3. Copy the key and keep it safe.

Step 3: Access Miner Web Interface

1. Open your miner's IP address in a web browser or the installation that you downloaded from <https://vnishfirmware.in/firmware/#download-utilities>.
2. Log in to your miner's web dashboard (default credentials vary by model).

Step 4: Enter Monitoring Details

1. Navigate to the **Monitoring / API or VNISH Hub Settings** section in your miner's dashboard.
2. Paste the **API Key** that you copied from your Vnish Hub account.
3. Enter the **Monitoring Server Address** (usually provided on the Vnish Hub site or your hosting provider).
4. Click **Save** or **Apply Changes**.

Step 5: Confirm Connection

1. Go back to your Vnish Hub Dashboard.
2. Your miner should now appear in your account under the **Devices** list.
3. Check if the miner's status shows **Online** this confirms a successful connection.

✓**That's it!**

You've successfully connected your miner to the VNISH HUB monitoring system. From here, you can:

- View real-time hashrate, temperature, and fan speed
- Monitor multiple miners at once
- Manage pool settings remotely

How to connect miners to VNISH HUB monitoring system

- Register in vnish hub monitoring system: <https://my.vnishhub.com/login>

Login

Login

Don't have an account? [Register](#)

[Forgot Password](#)

- Open account panel and copy API KEY

Back to Dashboard

API Key

5a68606abc6e8fec366c9ebab3a3fb9a3537045b23(

Copy to Clipboard

- Download, install and run vnish hub local part (Windows, macOS, android, Linux X64 / ARM):

<https://vnishfirmware.in/firmware/#download-utilities>

- Click on "Network Settings" button and put miners IP range (first and last address), for example 192.168.1.1 – 192.168.1.255. If your miners password is not standard (admin) you need to specify it in the miner password menu. Put the API key from the vnish hub monitoring account and click save settings.

The screenshot shows the 'Network Settings' form in the VnishHUB Monitoring EcoSystem. The form includes the following fields and options:

- IP Range: First Address:** 192.168.1.2
- IP Range: Last Address:** 192.168.1.254
- Miner Password (Default: admin):** [Redacted with dots]
- API Key:** 5a68606abc6e8fec366c9ebab3a3fb9a3537045b23044ae902ff67bba2225c
- Select Monitoring Server (Default: EU):** EU Server
- Select Firmware Version:** 1.2.6
- Save current miner configuration:** [Toggle switch is ON]
- Self Refresh Interval (0: Never):** 30

At the bottom, there is a navigation bar with icons for Home, HUB List, Network Settings (active), Ping, and Event Log.

- Now click "home" button and click "Scan network" and choose miners you want to add to vnish hub monitoring system and click "add to monitoring"

The screenshot shows the 'HUB List' table in the VnishHUB Monitoring EcoSystem. The table has the following columns: Progress, IP Address, Host Name, Miner Model, Platform, Installation Type, Build Name, Current Version, and Selected Version. Below the table are buttons for 'Scan Network', 'Update Selected Miners', and 'Add to Monitoring'. The bottom navigation bar is the same as in the previous screenshot.

	Progress	IP Address	Host Name	Miner Model	Platform	Installation Type	Build Name	Current Version	Selected Version
☒	0%	192.168.1.74	antminer	s19-126	aml	nand	hub	1.2.6	1.2.6
☒	0%	192.168.1.91	Antminer	s19-126	cv	nand	hub	1.2.6	1.2.6
☒	0%	192.168.1.102	Antminer	s19-126	aml	nand	hub	1.2.6	1.2.6
☒	0%	192.168.1.104	Antminer	s19-126	aml	nand	hub	1.2.6	1.2.6
☐	0%	192.168.1.105	antminer	s19-126	aml	nand	hub	1.2.6	1.2.6
☐	0%	192.168.1.107	antminer	s19-126	aml	nand	hub	1.2.6	1.2.6
☐	0%	192.168.1.109	Antminer	s19-126	aml	nand	hub	1.2.6-rc5	1.2.6
☐	0%	192.168.1.110	Antminer	s19-126	aml	nand	hub	1.2.6	1.2.6
☐	0%	192.168.1.135	antminer	s19-88	aml	nand	hub	1.2.6	1.2.6

- Open VNISH HUB monitoring account and you will find miners that were added through the local part. Now you can monitor and control the miners using the huge functionality of our monitoring

Connect Miners

Vnish Hub Dashboard

Logout

Toggle Theme

Language

Back to Main Page

Miner Farms

Account Panel

Total Hashrate: 475.07 TH/s

Total Power: 11897 W

Total Miners: 6 | 6 Active | 0 OFFLINE

Power Action

Schedules

Stats Chart

Presets

Change Pools

Virtual Dashboard

Logs

Sorting

Update Firmware

Network Setting

Change Password

Farm: Industry

#	Miner	Firmware	Hashrate	Uptime	Pools	Chip Temperature	Power	Cooling	Status	Select All
1	074 192.168.1.74 (979-126)	1.2.6 vnishrus	67.1758 TH min 7%	8 d 1h 46m Booted: 11 days, 4:53	Ping: 27 ms Status: Online	65° - 72°	1628 (W)	Inlet: No data Outlet: No data	mining	☐
2	002 192.168.1.102 (979-126)	1.2.6 vnishrus	69.7187 TH min 7%	11 d 4h 52m Booted: 11 days, 4:53	Ping: 27 ms Status: Online	69° - 75°	1629 (W)	Inlet: No data Outlet: No data	mining	☐
3	005 192.168.1.105 (979-126)	1.2.6 vnishrus	87.3541 TH min 7%	6 d 4h 8m Booted: 8 days, 4:53	Ping: 28 ms Status: Online	64° - 72°	2269 (W)	Inlet: No data Outlet: No data	mining	☐
4	007 192.168.1.107 (979-126)	1.2.6 vnishrus	88.277 TH min 7%	11 d 4h 50m Booted: 11 days, 4:53	Ping: 36 ms Status: Online	66° - 73°	2269 (W)	Inlet: No data Outlet: No data	mining	☐
5	010 192.168.1.110 (979-126)	1.2.6 vnishrus	68.5466 TH min 7%	11 d 4h 52m Booted: 11 days, 4:53	Ping: 31 ms Status: Online	62° - 72°	1629 (W)	Inlet: No data Outlet: No data	mining	☐
6	009 192.168.1.109 (979-126)	1.2.6-rc5 Rak	93.9966 TH min 7%	2h 35m Booted: 2:38	Ping: 49 ms Status: Online	65° - 74°	2473 (W)	Inlet: No data Outlet: No data	mining	☐

www.vnishfirmware.in

www.vnishfirmware.in

www.vnishfirmware.in

www.vnishfirmware.in

www.vnishfirmware.in

www.vnishfirmware.in

www.vnishfirmware.in

www.vnishfirmware.in

www.vnishfirmware.in