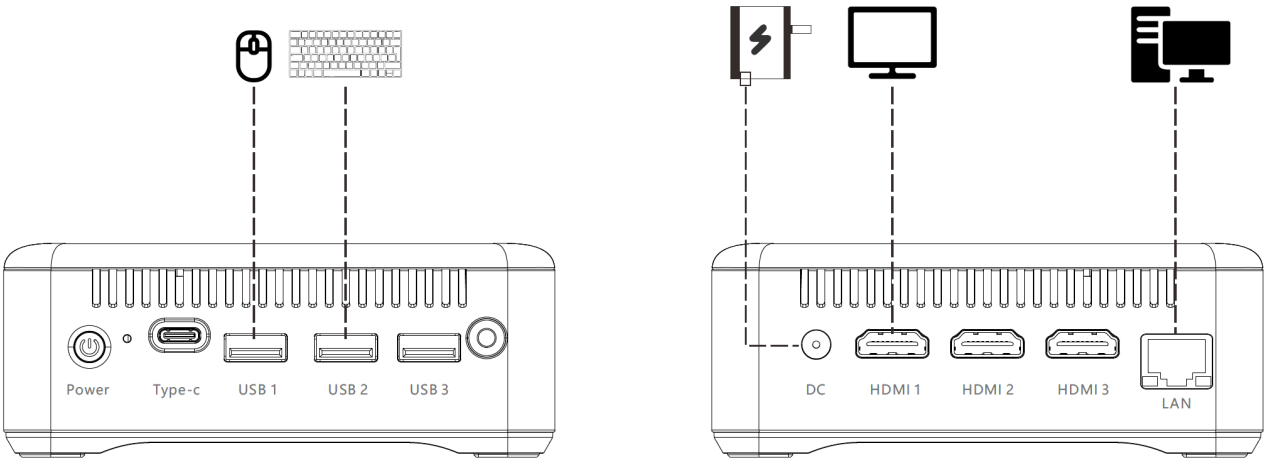


Openclaw

- - root
 - 1234
 - 2. root
 - 3.12
 - 4.
 - 5.
 - 6.yn
 - 7.
 - 8.WiFi
- Openclaw+Kimi K2.5
- SSH

- 1. RUPA Claw +
- 2. USB
- 3. USB
- 4. HDMI
- 5. HDMI
- 6.
- 7.

RUPA Claw



- 1. root
- 1234

```
Armbian-unofficial 26.02.0-trunk Noble tty1  
blueberry-rk3588-minipc login: root  
Password: 1234
```

2. root

```
Welcome to Armbian-unofficial!  
Documentation: https://docs.armbian.com/ | Community support: https://community.armbian.com/  
IP address: Network connection timeout!  
Create root password: ***  
Repeat root password: ***
```

3.12

```
Welcome to Armbian-unofficial!  
Documentation: https://docs.armbian.com/ | Community support: https://community.armbian.com/  
IP address: Network connection timeout!  
Create root password: ***  
Repeat root password: ***  
Warning: Weak password, it is WAY too short!  
Choose default system command shell:  
1) bash  
2) zsh  
1  
Shell: BASH
```

4.

```
Welcome to Armbian-unofficial!

Documentation: https://docs.armbian.com/ | Community support: https://community.armbian.com/

IP address: Network connection timeout!

Create root password: ***
Repeat root password: ***

Warning: Weak password, it is WAY too short!

Choose default system command shell:

1) bash
2) zsh
1

Shell: BASH

Creating a new user account. Press <Ctrl-C> to abort

Desktop environment will not be enabled if you abort the new user creation

Please provide a username (eg. your first name): hgs
Create user (hgs) password: ***
Repeat user (hgs) password: ***
```

5.

Welcome to Armbian-unofficial!

Documentation: <https://docs.armbian.com/> | Community support: <https://community.armbian.com/>

IP address: **Network connection timeout!**

Create root password: ****

Repeat root password: ****

Warning: Weak password, it is WAY too short!

Choose default system command shell:

1) bash

2) zsh

1

Shell: **BASH**

Creating a new user account. Press <Ctrl-C> to abort

Desktop environment will not be enabled if you abort the new user creation

Please provide a username (eg. your first name): hgs

Create user (hgs) password: ***

Repeat user (hgs) password: ***

Warning: Weak password, it is WAY too short!

Please provide your real name: **Hgs1**

Dear **Hgs1**, your account **hgs** has been created and is sudo enabled.

Please use this account for your daily work from now on.

6.yn

```
Welcome to Armbian-unofficial!

Documentation: https://docs.armbian.com/ | Community support: https://community.armbian.com/

IP address: Network connection timeout!

Create root password: ****
Repeat root password: ****

Warning: Weak password, it is WAY too short!

Choose default system command shell:

1) bash
2) zsh
1

Shell: BASH

Creating a new user account. Press <Ctrl-C> to abort

Desktop environment will not be enabled if you abort the new user creation

Please provide a username (eg. your first name): hgs
Create user (hgs) password: ****
Repeat user (hgs) password: ****

Warning: Weak password, it is WAY too short!

Please provide your real name: Hgs1

Dear Hgs1, your account hgs has been created and is sudo enabled.
Please use this account for your daily work from now on.

Detected timezone: Asia/Shanghai

Set user language based on your location? [Y/n] y
```

7.

Welcome to Armbian-unofficial!

Documentation: <https://docs.armbian.com/> | Community support: <https://community.armbian.com/>

IP address: **Network connection timeout!**

Create root password: ***

Repeat root password: ***

Warning: Weak password, it is WAY too short!

Choose default system command shell:

1) bash

2) zsh

1

Shell: **BASH**

Creating a new user account. Press <Ctrl-C> to abort

Desktop environment will not be enabled if you abort the new user creation

Please provide a username (eg. your first name): hgs

Create user (hgs) password: ***

Repeat user (hgs) password: ***

Warning: Weak password, it is WAY too short!

Please provide your real name: Hgs1

Dear **Hgs1**, your account **hgs** has been created and is sudo enabled.

Please use this account for your daily work from now on.

Detected timezone: **Asia/Shanghai**

Set user language based on your location? [Y/n] y

At your location, more locales are possible:

1) **bo_CN**

2) **ug_CN**

```
2) ug_CN
3) ug_CN@latin
4) ug_CN@latin
5) zh_CN.UTF-8
6) Skip generating locales
Please enter your choice 5
```

8.WiFi

WiFiWiFi

```
1      ChinaNet-273e
2      ChinaNet-273e-5G
3      ChinaNet-3Du7
4      ChinaNet-3Du7-5G
5      ChinaNet-622C
6      ChinaNet-622C-5G
7      ChinaNet-HIey
8      ChinaNet-sAFh
9      ChinaNet-sAFh-5G
10     ChinaNet-SsSF
11     ChinaNet-SsSF-5G
12     Customers
13     Guest_2.4GHz
14     hgs001
15     HGS-1-5G
16     HGS-WW
17     HGS-\xe4\xbc\x9a\xe8\xae\xae\xe5\xae\xa4
18     HGS-\xe4\xbc\x9a\xe8\xae\xae\xe5\xae\xa4_5G
19     HUAWEI-0H114S_5G
20     HUAWEI-F21H5G_5G
21     HUAWEI-R1E100
22     * Multiple BSSID
23     Office3_2.4GHz
24     PTB-9B4BF0
25     QQ06_2g
26     * SSID List
27     SYZ
28     SYZ-5G
29     SYZ-HUIYI
30     TP-LINK_DF11
31     * UTF-8 SSID
32     wifi_test
33     \xe4\xb8\xad\xe6\x96\x87\xe7\x89\x88
34     \xe8\x8b\xb1\xe6\x96\x87
```

Enter a number of SSID: 19

Enter a password for HUAWEI-0H114S_5G: zzzzzzzz

Openclaw+Kimi K2.5

- 15 50 tier1([opens in a new tab](#))
- API([opens in a new tab](#))

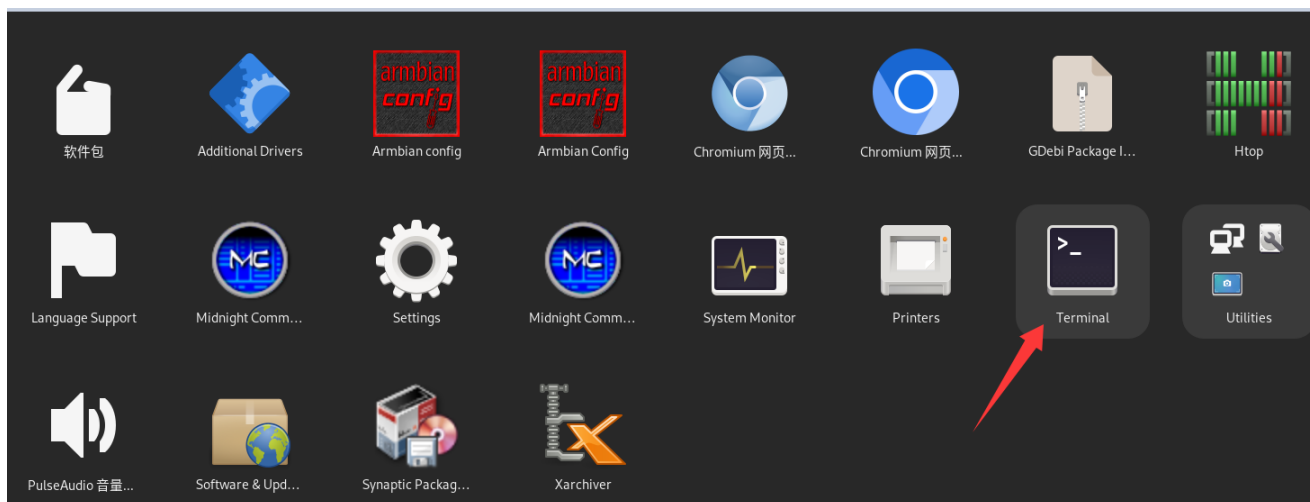
blocked URL



OpenClaw OpenClaw

2026.2.3 2.3 OpenClaw Kimi K2.5





```
sudo curl -fsSL https://openclaw.ai/install.sh | bash  
10-30
```

```
hgs@blueberry-rk3588-minipc: ~  
hgs@blueberry-rk3588-minipc:~$ sudo curl -fsSL https://openclaw.ai/install.sh|ba  
sh  
[sudo] password for hgs: 密码  
  
🔥 OpenClaw Installer  
Works on Android. Crazy concept, we know.  
  
✓ Detected: linux  
  
Install plan  
OS: linux  
Install method: npm  
Requested version: latest  
  
[1/3] Preparing environment  
• Node.js not found, installing it now  
• Installing Node.js via NodeSource  
• Installing Linux build tools (make/g++/cmake/python3)
```

```
curl -fsSL https://openclaw.ai/install.sh | bash
```

blocked URL

OpenClaw <https://openclaw.ai/>(opens in a new tab)

blocked URL

[yes]

blocked URL

QuickStart

blocked URL

- 1 Model.auth provider > Moonshot AI (Kimi K2.5)
- 2 Model AI auth methodKimi K2.5 > Kimi API key (.cn)
- 3 Enter Moonshot API Key.cn > API Key
- 4 Default model > moonshot/kimi-k2.5

blocked URL

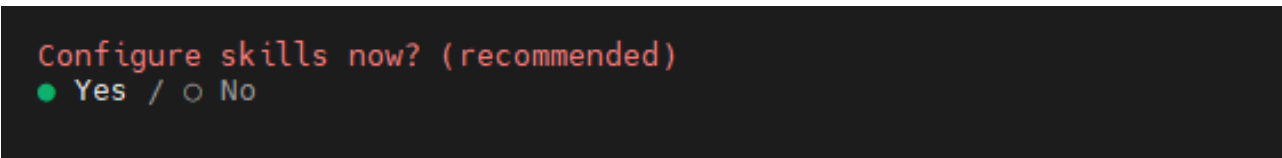
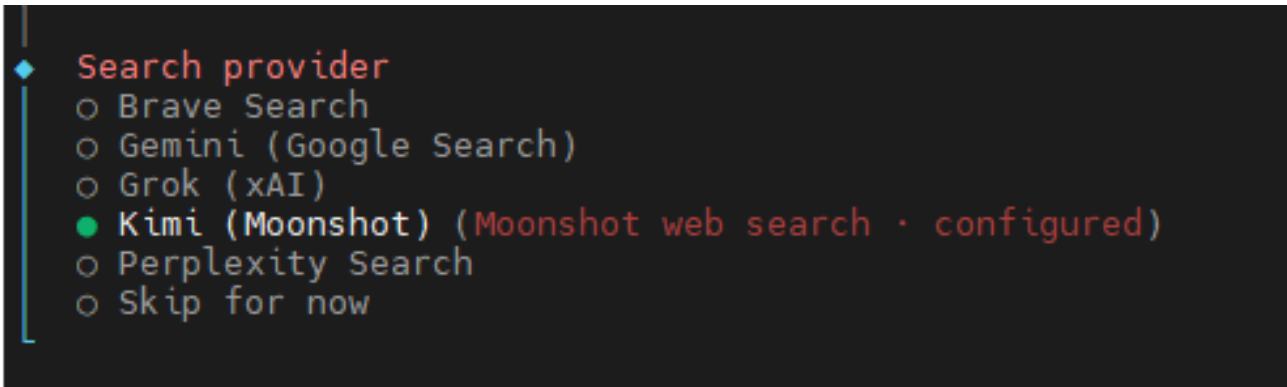
blocked URL

blocked URL

blocked URL

[Skip for now]

blocked URL



Gateway Port 18789 Skills npm Yes

blocked URL

skills

blocked URL

API no

blocked URL

hooks

blocked URL

- ◆ How do you want to hatch your bot?
 - Hatch in TUI (recommended)
 - Open the Web UI
 - Do this later

```
How do you want to hatch your bot?
Hatch in TUI (recommended)
openclaw tui - ws://127.0.0.1:18789 - agent main - session main

session agent:main:main

Wake up, my friend!

Hey! Good morning! *

I just came online - fresh session, no memories yet. So... who am I? Who are you?
I'm curious - what should I call myself? And what should I call you? Let's figure this out together.

hello

Hey! ☺

So we meet again. I'm still figuring out who I am - this is a fresh start for me. No memories, no name yet.
What should we call me? I'm open to suggestions - could be a name, a vibe, whatever feels right. And what about you? What do you go by?
Let's make this real.

你好

你好! ☺

很高兴认识你! 我刚上线, 还在摸索自己是谁呢。这个工作空间是全新的, 所以我还没有记忆、没有名字。
我们聊聊吧:
- 我叫什么好呢? 有什么想法吗?
- 怎么称呼你?
```

<http://127.0.0.1:18789>(opens in a new tab)

blocked URL

openclaw setup

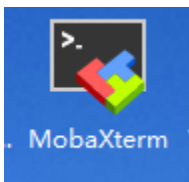
openclaw onboard

```
root@blueberry-rk3588-minipc:~# openclaw setup
[ ] OpenClaw 2026.3.8 (3caab92) - Your .zshrc wishes it could do what I do.

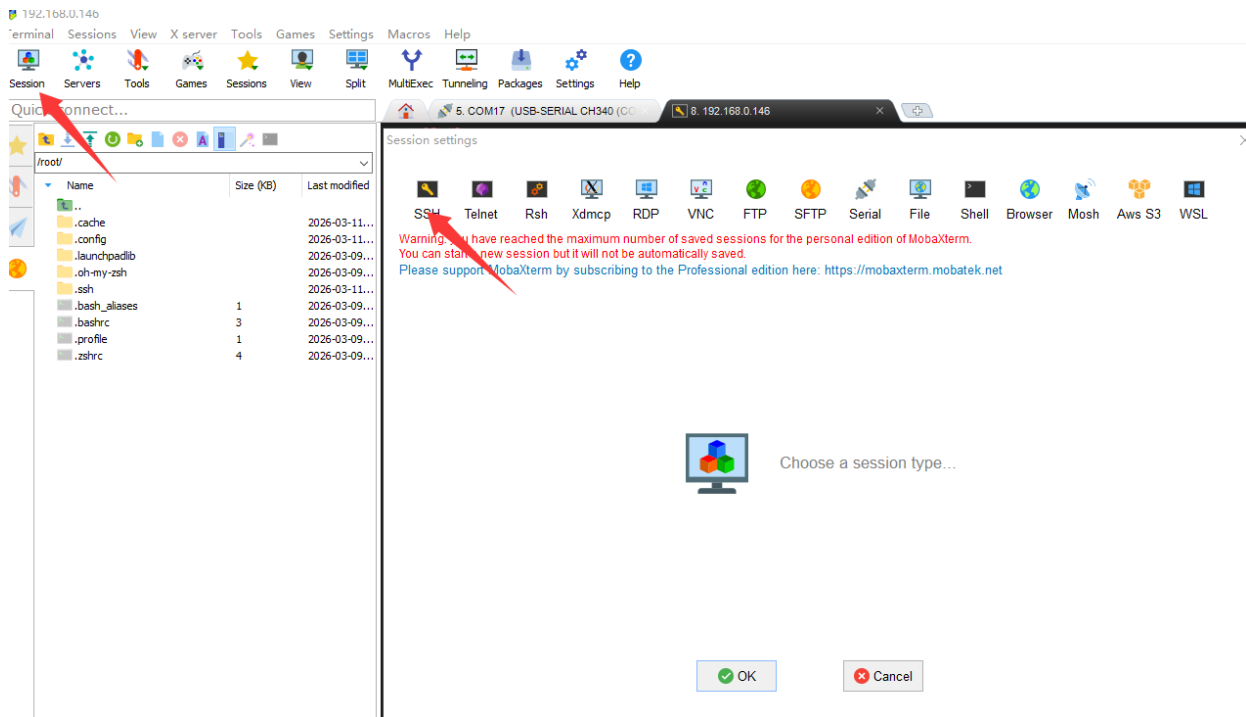
Config OK: ~/.openclaw/openclaw.json
Workspace OK: ~/.openclaw/workspace
Sessions OK: ~/.openclaw/agents/main/sessions
root@blueberry-rk3588-minipc:~# openclaw onboard
```

SSH

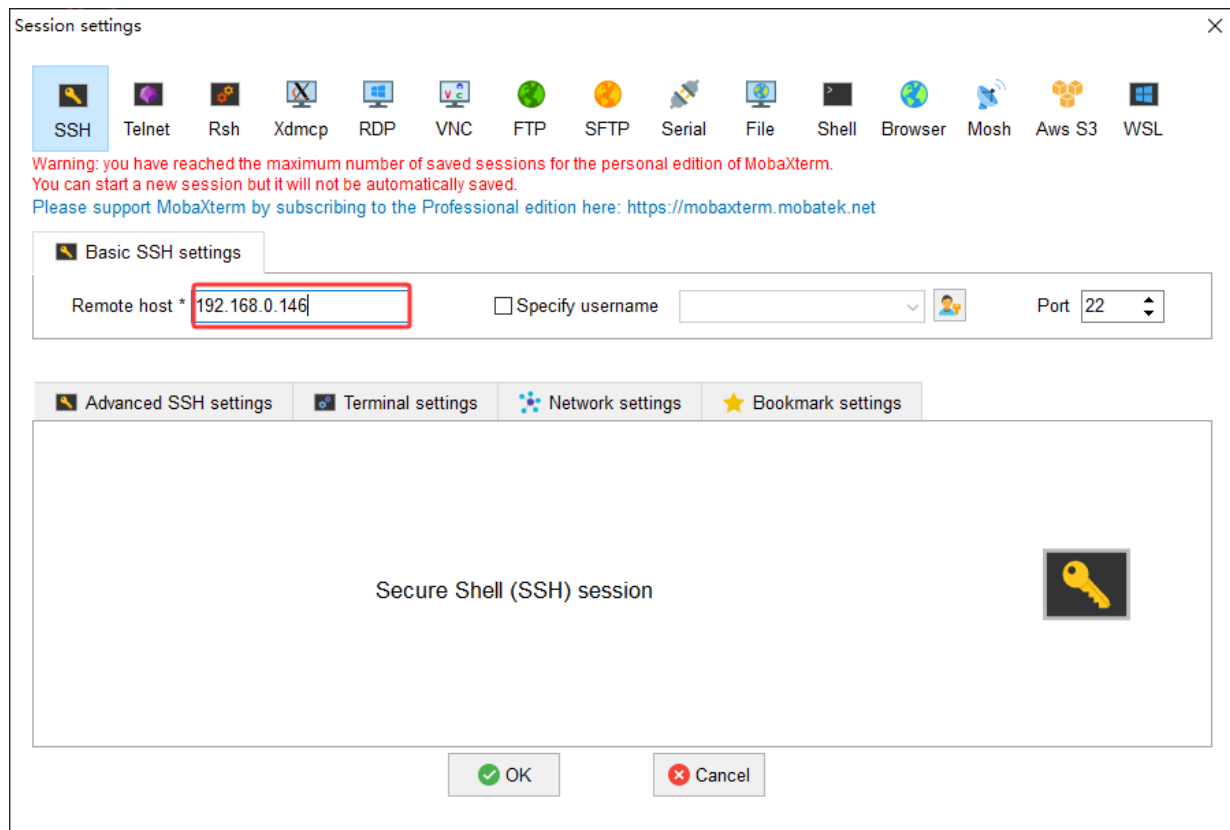
MobaXterm



session SSH

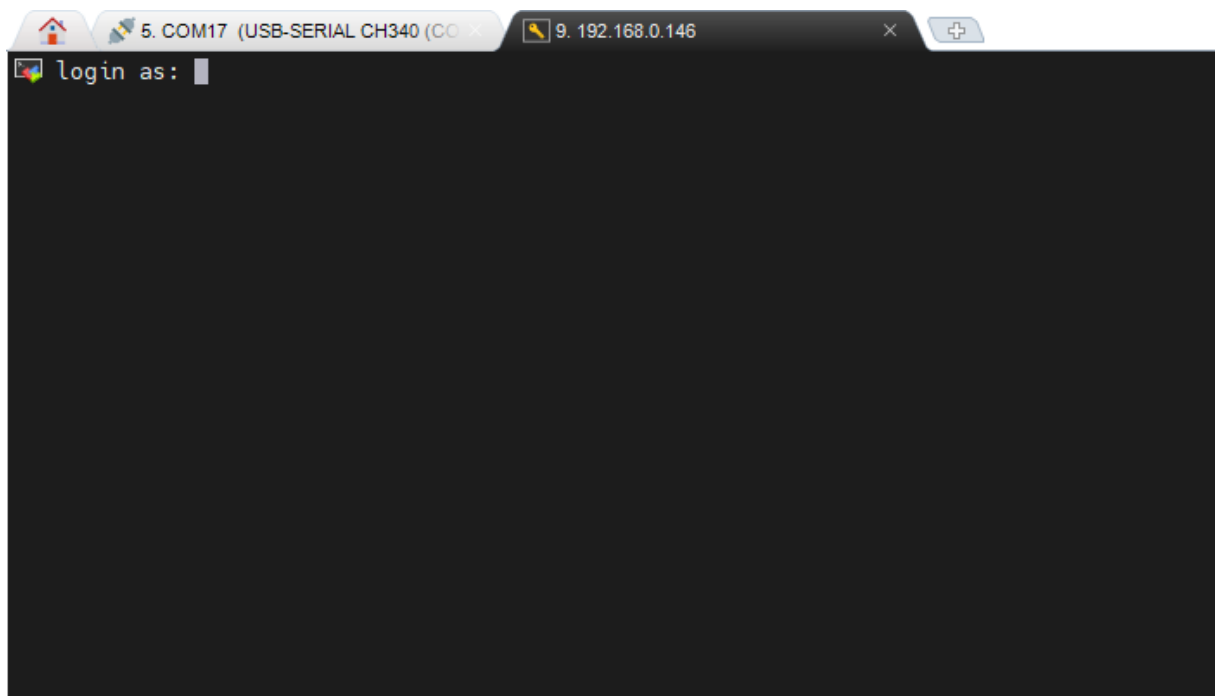


IP



root

root



Openclaw

```
? MobaXterm Personal Edition v25.0 ?
(SSh client, X server and network tools)

> SSh session to root@192.168.0.146
? Direct SSh      : ✓
? SSh compression : ✓
? SSh-browser     : ✓
? X11-forwarding  : ✗ (disabled or not supported by server)

> For more info, ctrl+click on help or visit our website.
```

Armbian Linux

v26.02 rolling for Blueberry MiniPC running Armbian Linux 6.1.115-vendor-rk35xx

Packages: Ubuntu stable (noble)
Updates: Kernel upgrade enabled and 9 packages available for upgrade
Support: DIY (custom image)
IPv4: (LAN) 192.168.0.146 (WAN) 113.90.24.215

Performance:

Load:	11%	Uptime:	14 hours, 2 minutes	Local users:	2
Memory usage:	36% of 3.82G	Zram usage:	1% of 1.91G		
CPU temp:	44°C	Usage of /:	25% of 29G		
RX today:	35 MiB				

Tips:

Becoming a sponsor? <https://github.com/sponsors/armbian>

Commands:

```
Configuration : armbian-config
Upgrade       : armbian-upgrade
Monitoring    : htop
```

Last login: Wed Mar 11 22:49:00 2026 from 192.168.0.254
root@blueberry-rk3588-minipc:~#

