# Unknown Title

⋮ 20/5/2021

Maxximo88
may. '21

Hi all,
with this topic I would like to share screenshots about **installation process** and the first look at **JingOS**.

Tips: *if you have Windows 10 installed, remember to disable Fast Boot in order to easily install JingOS, see How to disable Fast Startup (Fast Boot) on Windows OS devices to dual boot JingOS 268.*

First of all, in the first boot of JingOS a lockscreen will appear, remember the default **PIN is 123456**:
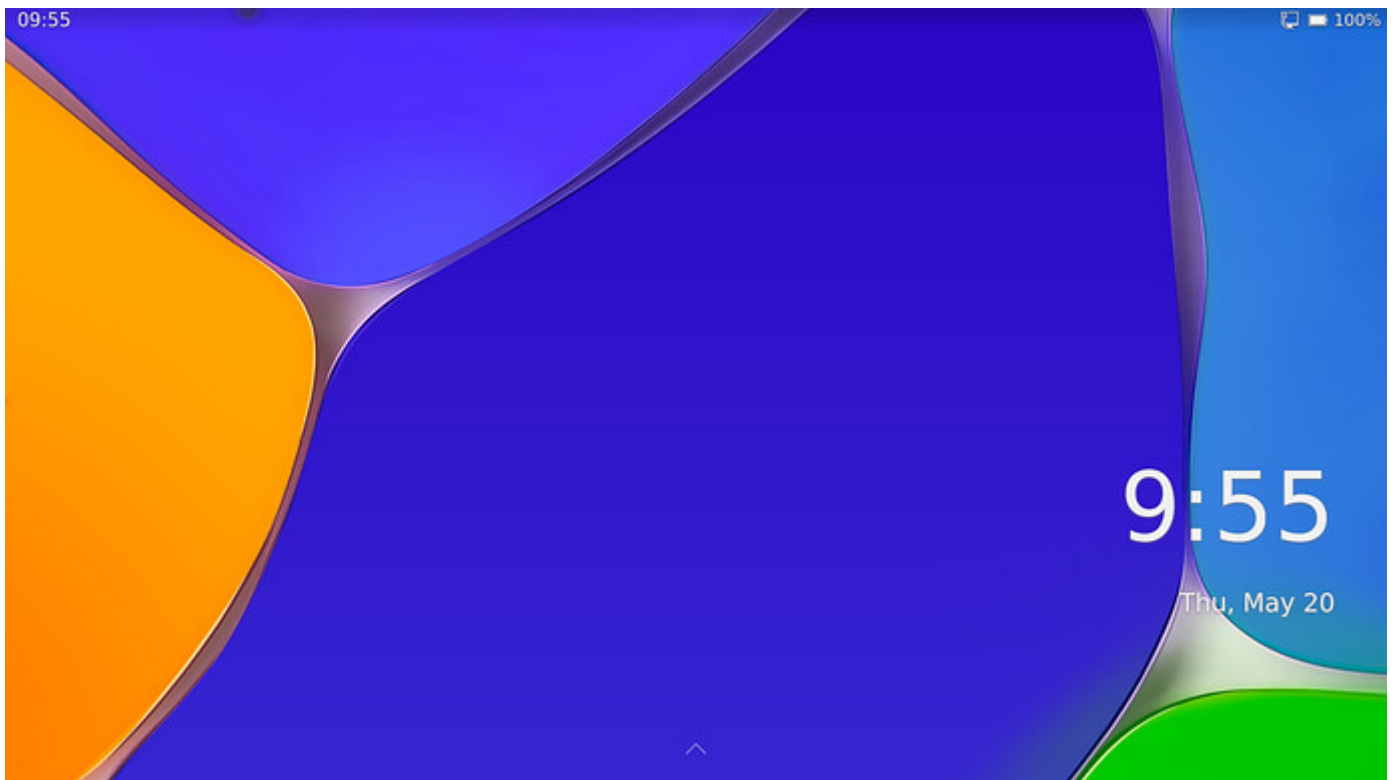
1 Lock Screen1920×1080 126 KB

The welcome screen is the second step:
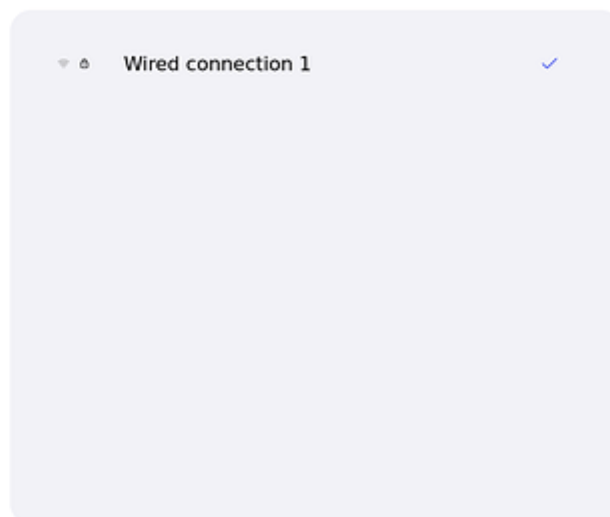
Hello JingOS

Starting now

2 Welcome1920×1080 48.2 KB

The system will ask you an Internet connection, in my example I used a VM so wired connection is the only option available:

📶 Select WLAN

▾ ⌂ Wired connection 1	✓

Back   Next

3 Connection1920×1080 28.9 KB

User must read and accept terms:

Welcome to JingOS

User experience means a lot to Jingling.
In order to help our developers to improve the user
experience of JingOS, we may collect some of your non-
personally-identifiable information during your
installation of and first login to JingOS, such as the Mac
Address of your hardware, your device type, etc. For
further details, please see the Notice to Users –
Information Collection.

☑ I have read and agree to the above terms

(I disagree)   I agree to the above terms

4 Terms1920×1080 165 KB

The first boot of JingOS ends:

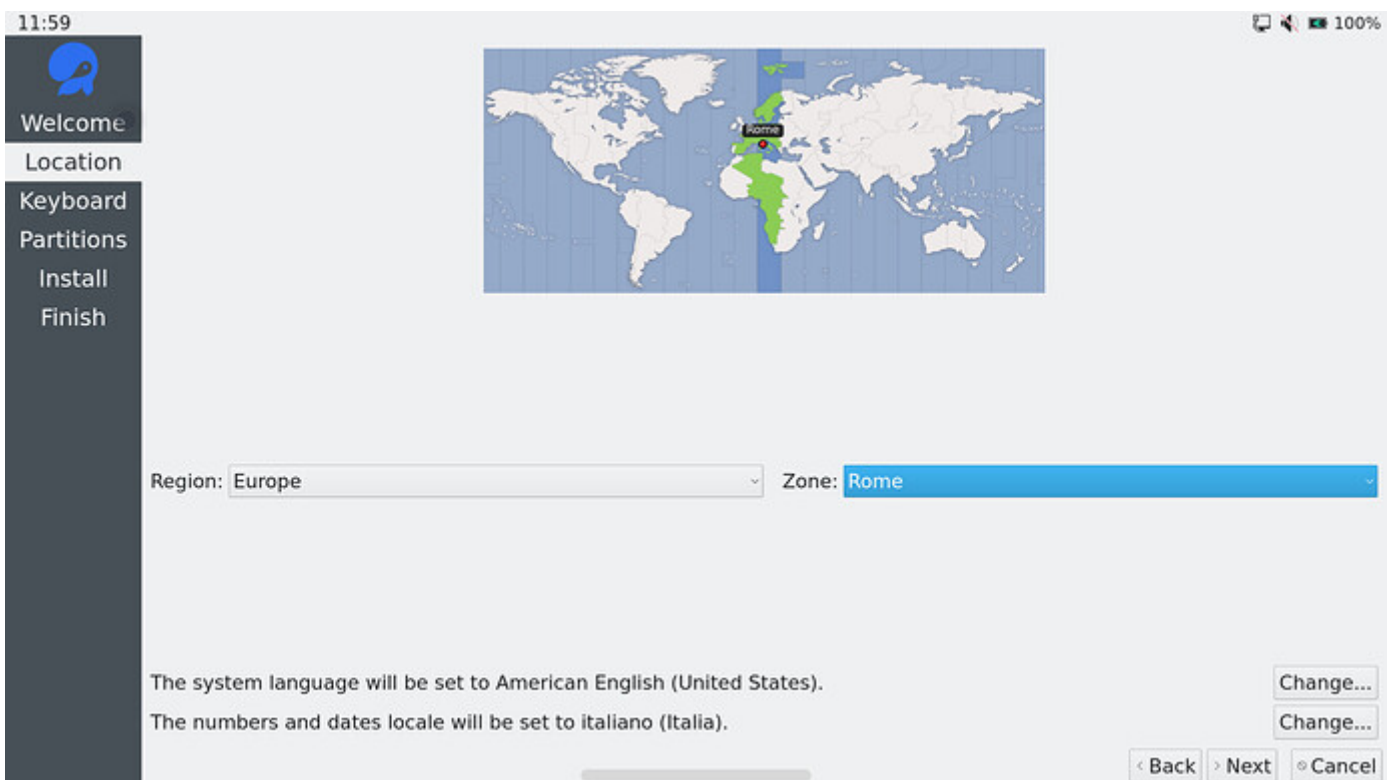# Congratulations!

Welcome to JingOS!

Get started

5 Welcome close1920×1080 132 KB

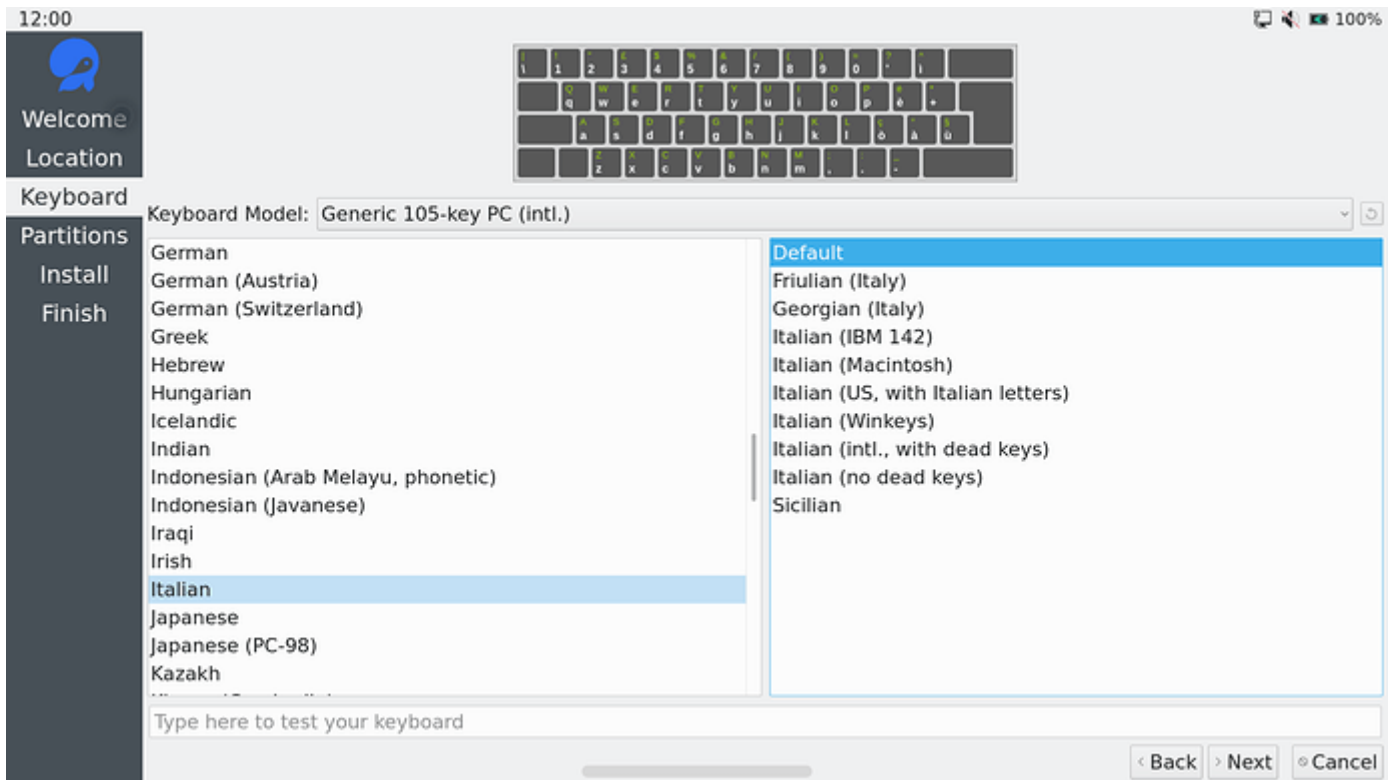So, I decided to start the installation process selecting the app shortcut on desktop:

[6 Install process](#)1920×1080 106 KB

First of all you have to select your language (I selected English cause Italian is not so common here… 🤣)

[7 Language](#)1920×1080 159 KB

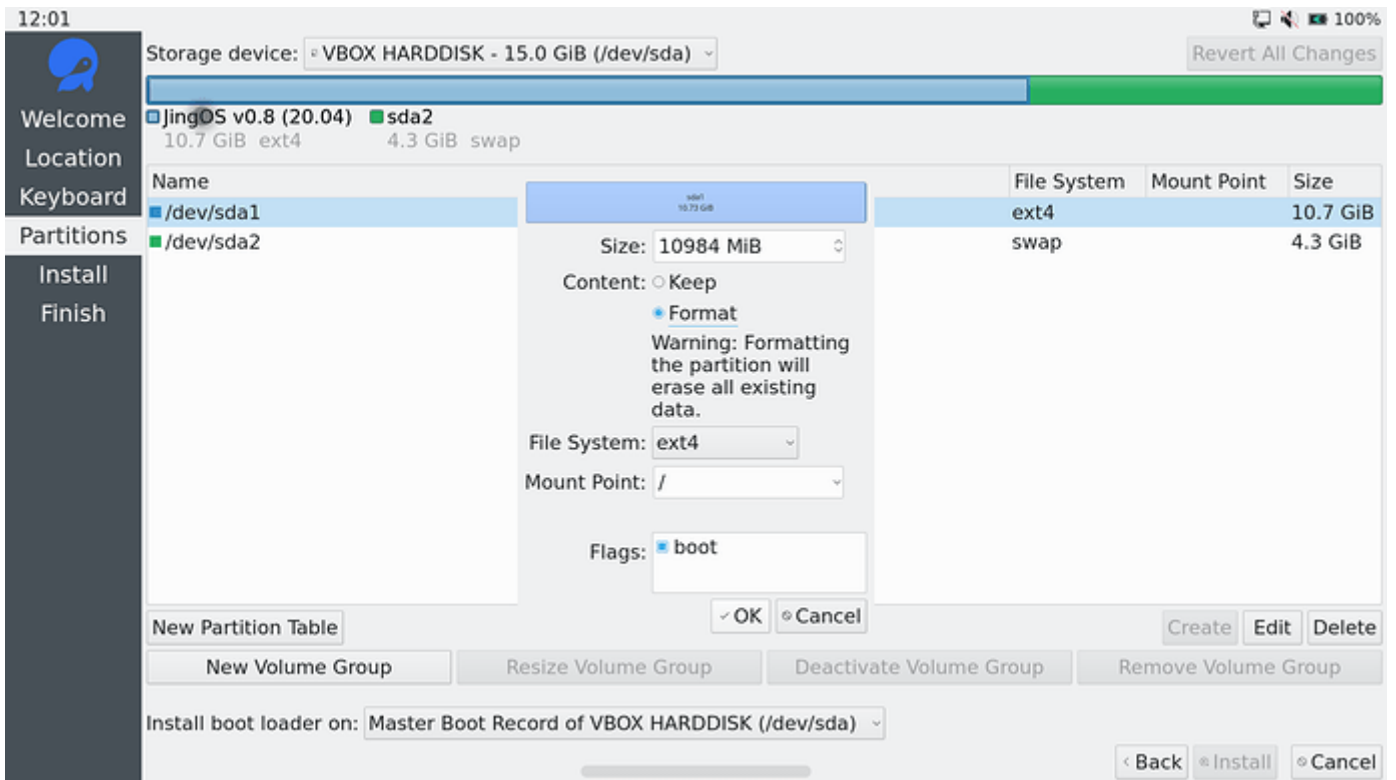Select the right keyboard, various imput methods are available:

8 Keyboard1920×1080 164 KB
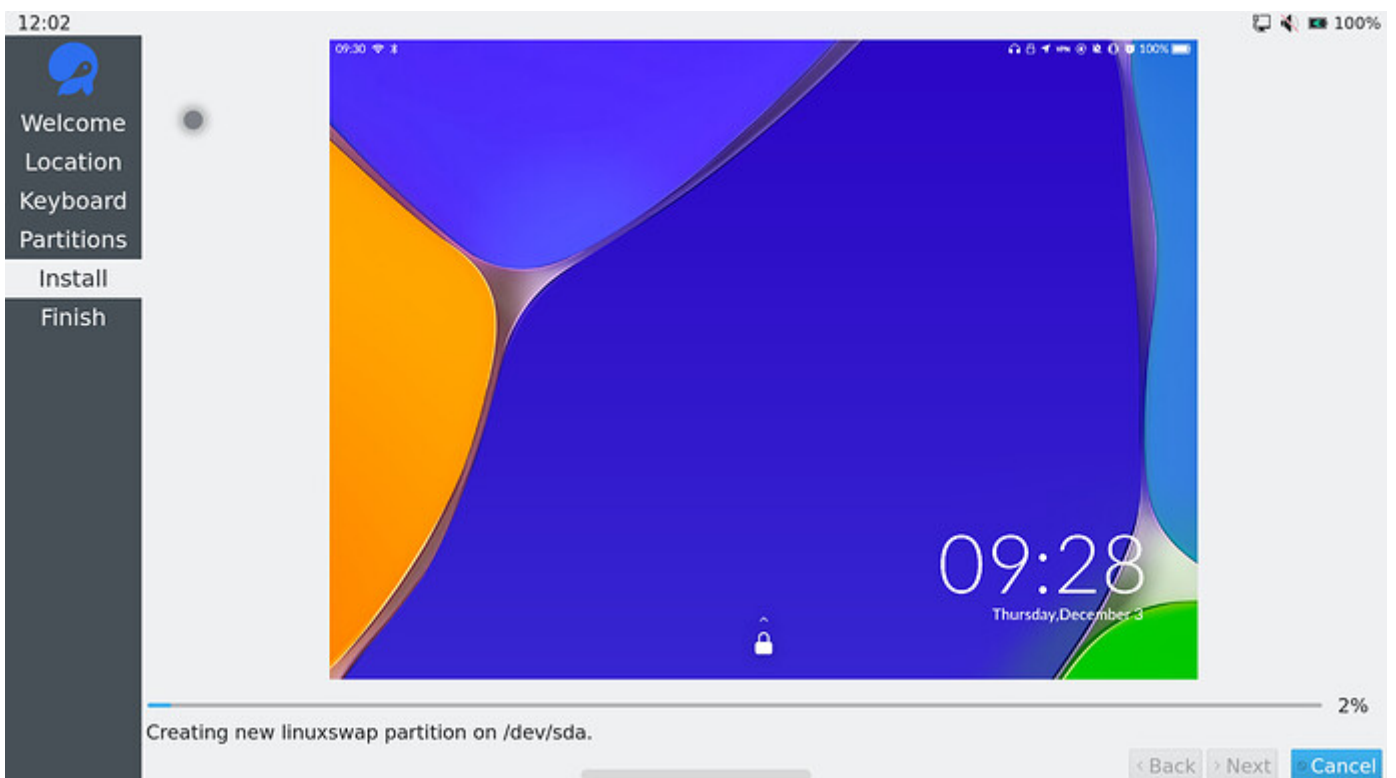
And now the user has to choose how to proceed:

9 Install method1920×1080 124 KB
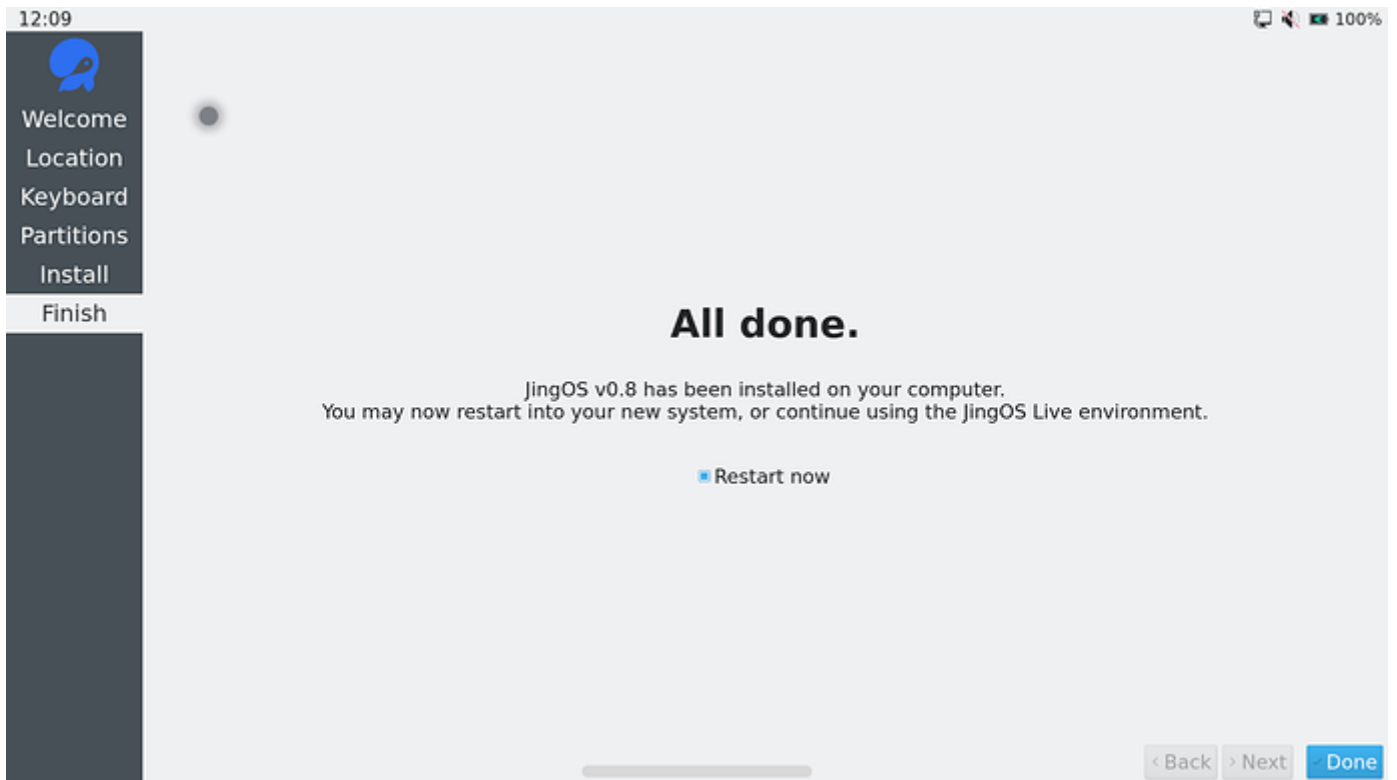
You can decide to manually partition it:

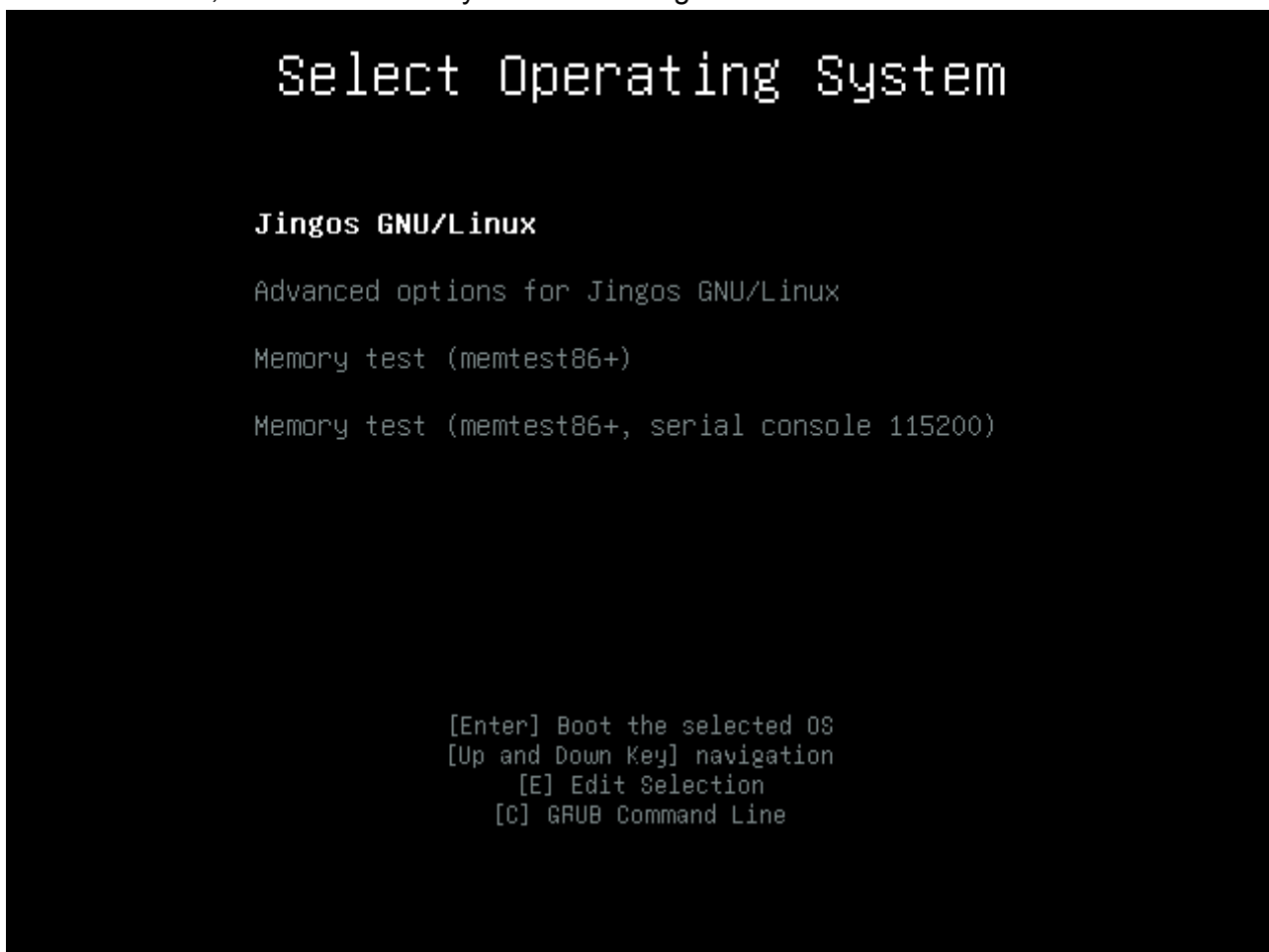10 Manual partitioning1920×1080 185 KB

So the installation starts:

11 Installation ongoing1920×1080 151 KB

After some minutes, you can conclude the installation process:

12 Installation concluded1920×1080 75.7 KB

After the reboot, the GRUB allows you to select JingOS:

Again, another wizard appears:

Discover   12:12 PM

Security updates available

Hello JingOS

Starting now

14 First boot1920×1080 65.3 KB

User has to define password:

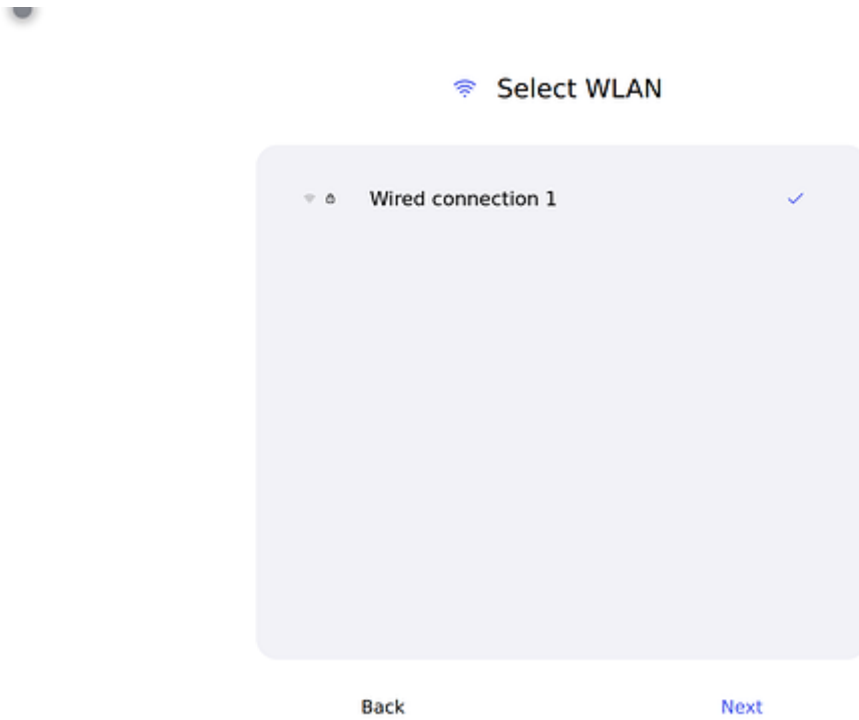Set Password
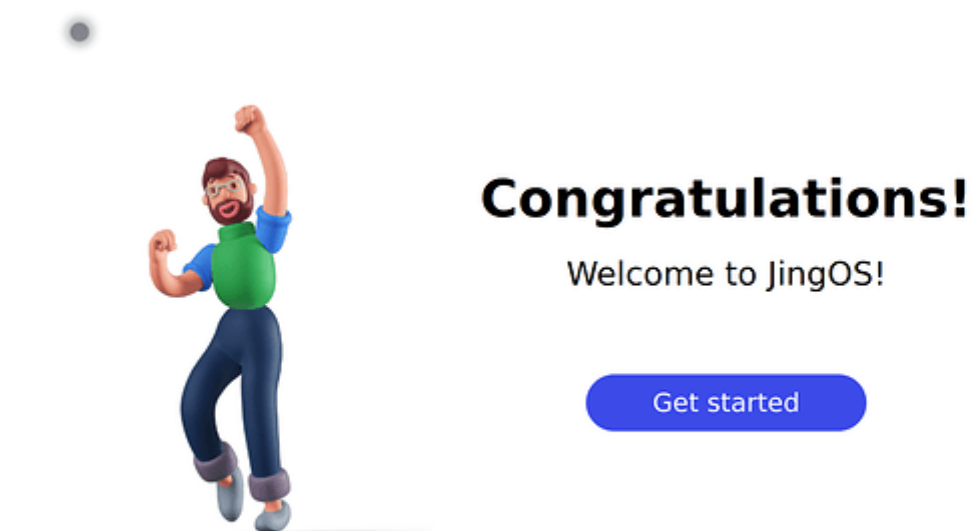
Please enter the password again

● ● ● ● ● ●

1	2	3
4	5	6
7	8	9
←	0	✓

Skip

15 Password1920×1080 49.6 KB

Again select the connection method:

🛜 Select WLAN

▾ 🔒 Wired connection 1 ✓

Back Next

16 Connection1920×1080 28.9 KB

Finally, the user concluded the installation process and first boot:

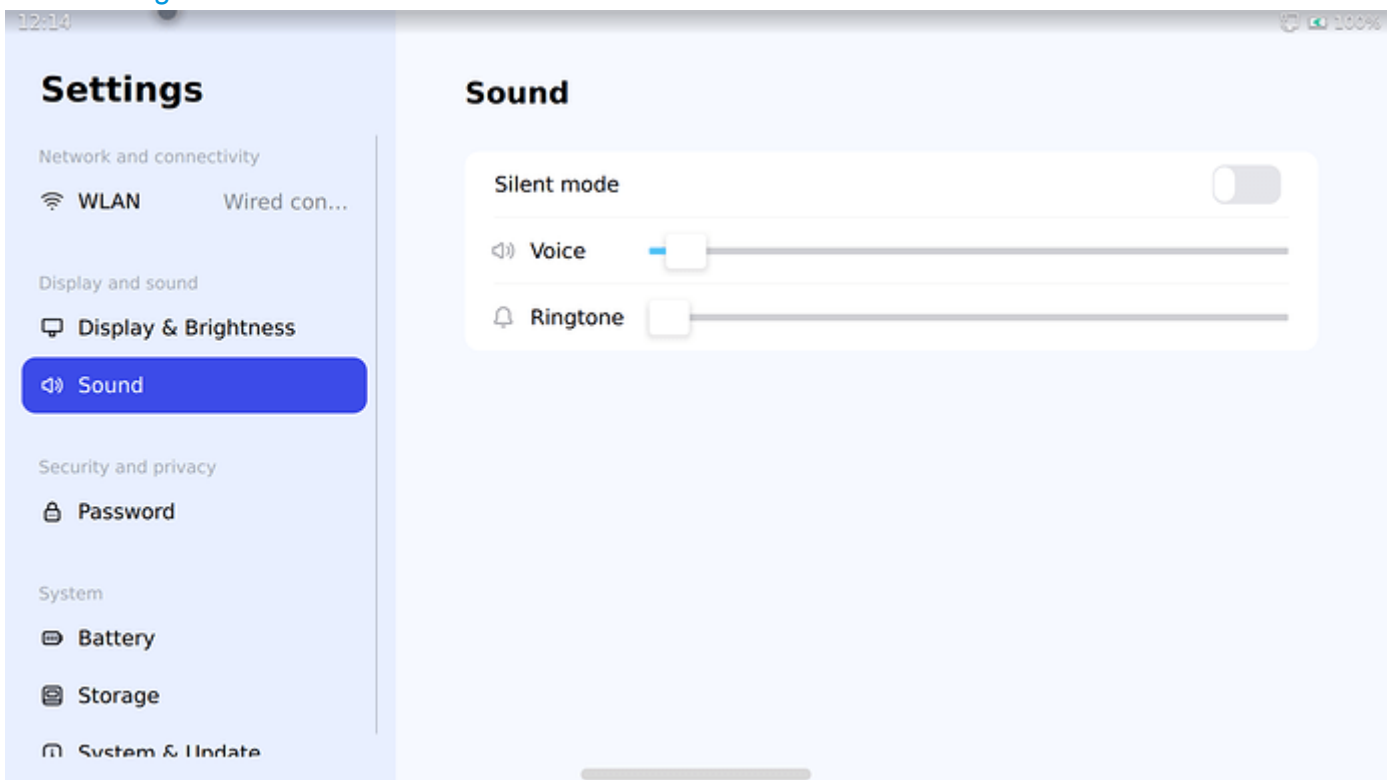
Congratulations!

Welcome to JingOS!

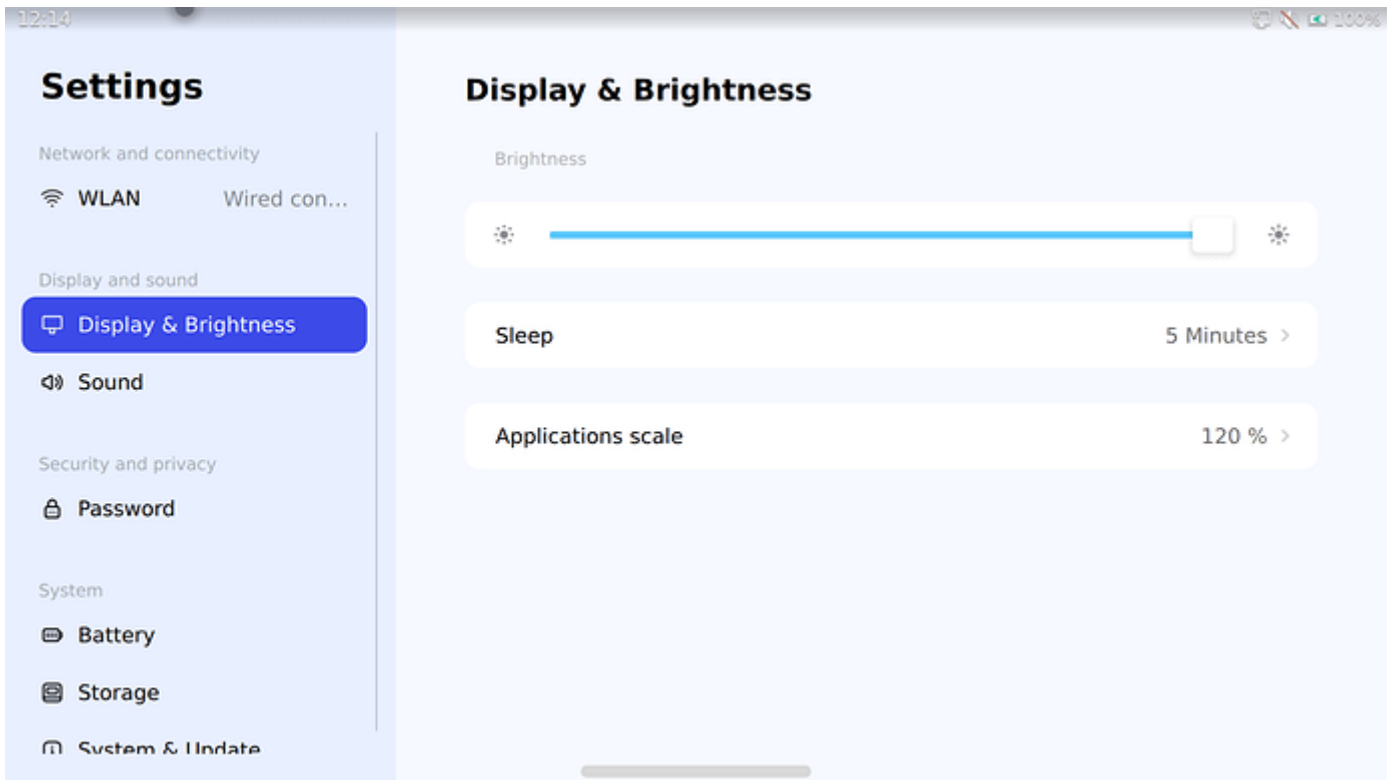Get started

17 Finish1920×1080 132 KB

After installation, users could open settings:
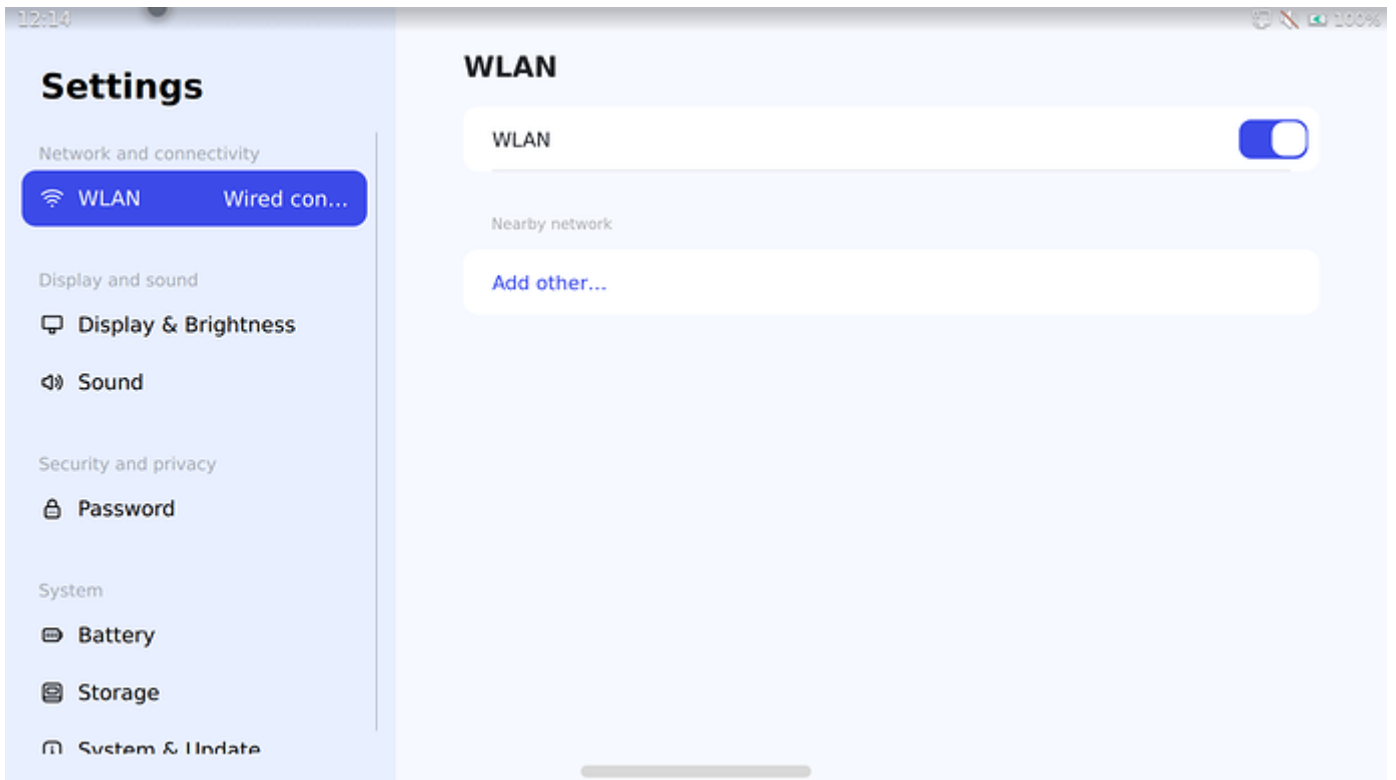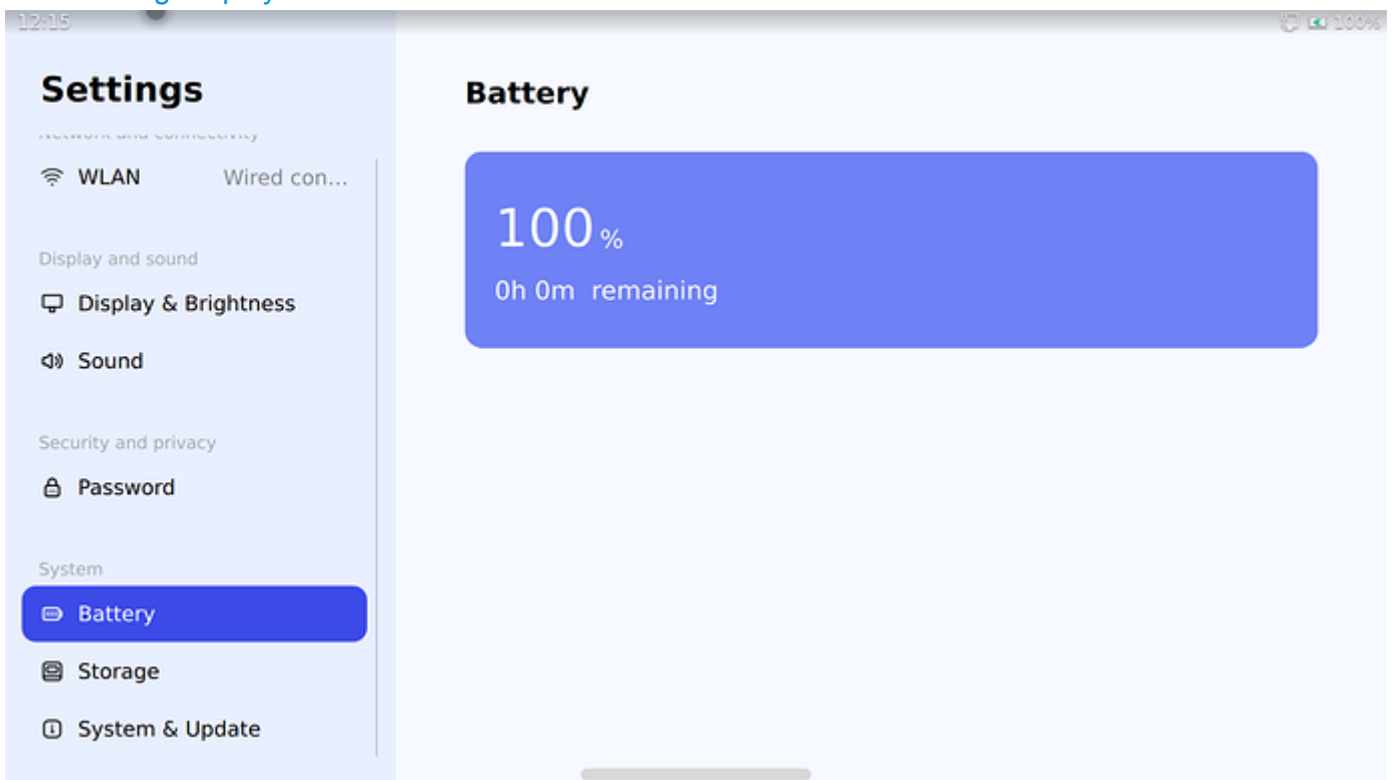
18 Setting Connection1920×1080 100 KB

18 Setting Sound1920×1080 108 KB
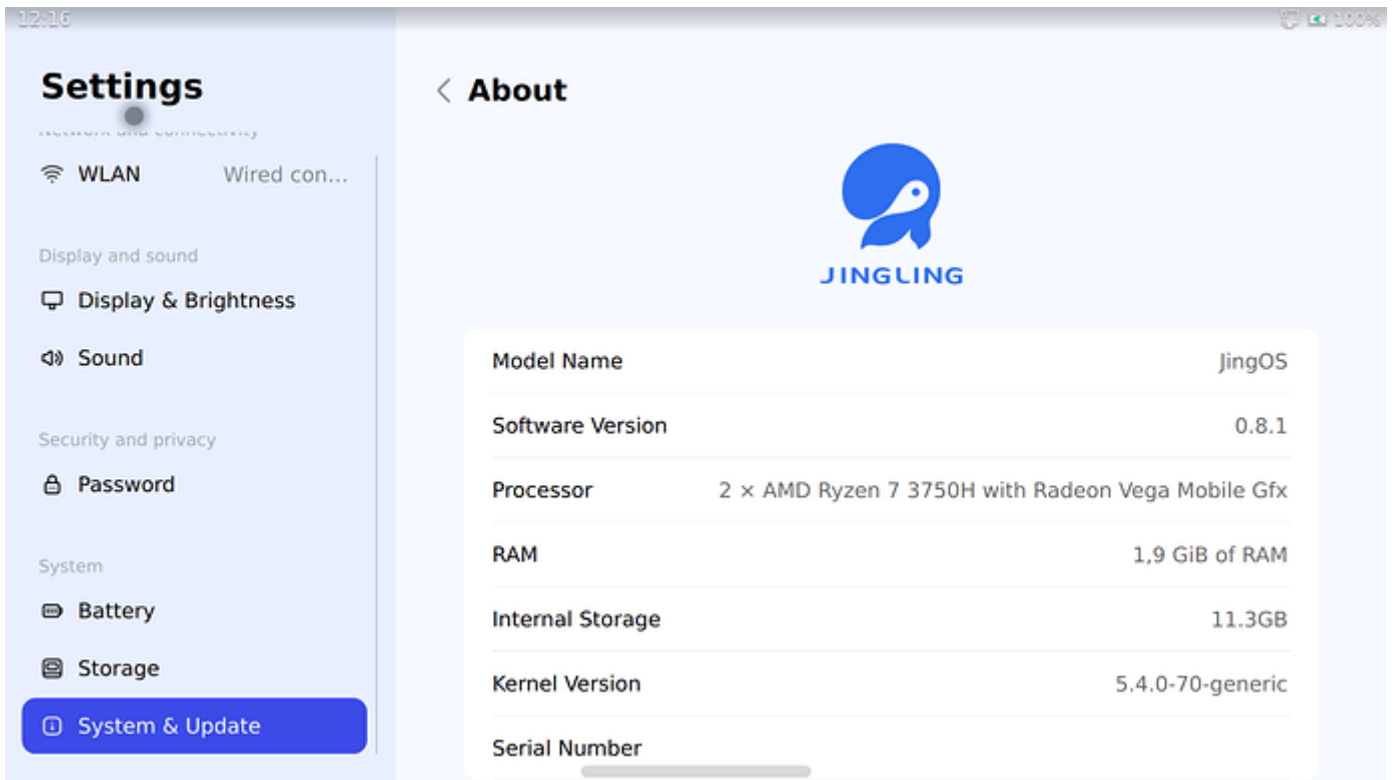
Settings

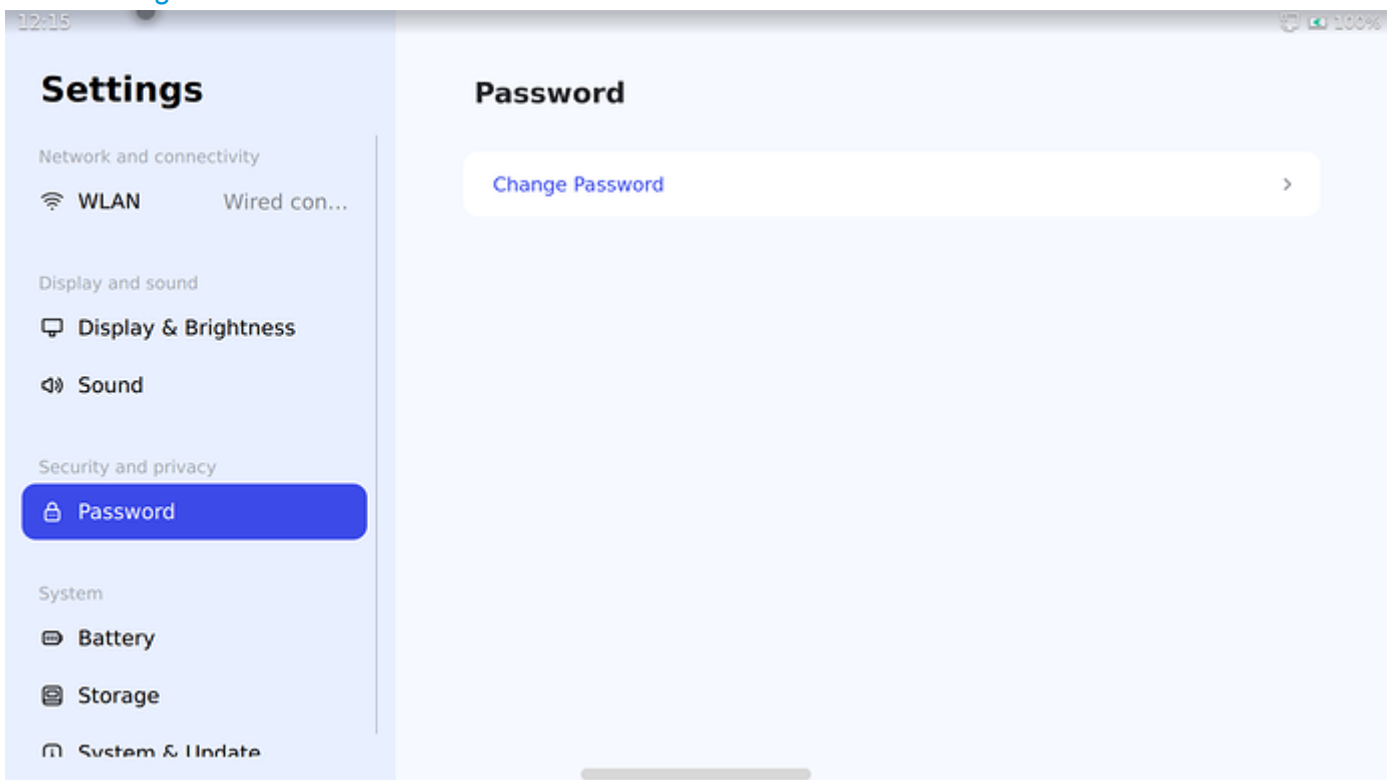**Display & Brightness**

Brightness

| Sleep | 5 Minutes > |

| Applications scale | 120 % > |

Navigation

- **Network and connectivity**
  - WLAN
  - Wired con...
- **Display and sound**
  - Display & Brightness
  - Sound
- **Security and privacy**
  - Password
- **System**
  - Battery
  - Storage
  - System & Update

19 Setting Display1920×1080 125 KB

Settings

Battery

100%
0h 0m remaining

Navigation

- Network and connectivity
  - WLAN
  - Wired con...
- **Display and sound**
  - Display & Brightness
  - Sound
- **Security and privacy**
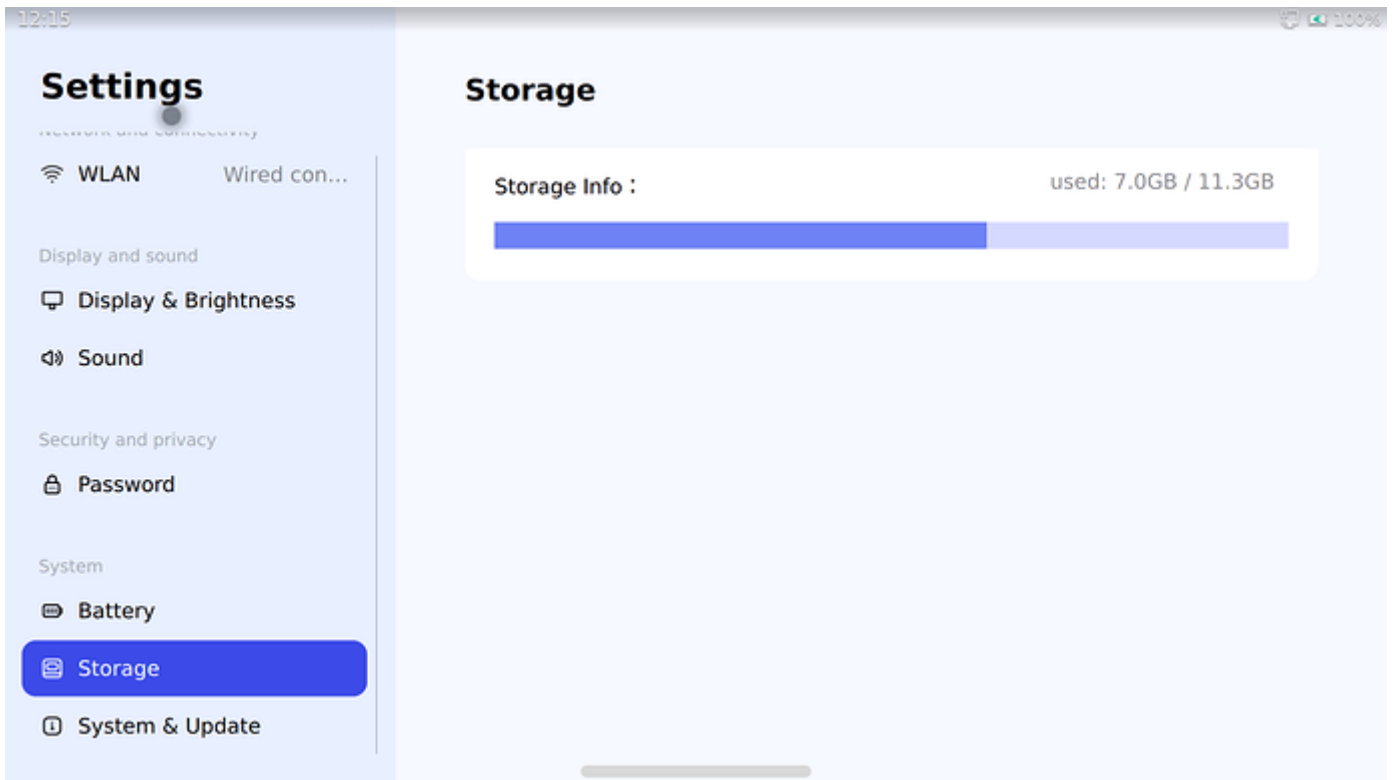 - Password
- **System**
  - Battery
  - Storage
  - System & Update

20 Setting Battery1920×1080 103 KB

20 Setting Info1920×1080 172 KB

20 Setting Password1920×1080 96.9 KB

Settings

Network and connectivity

🛜 WLAN   Wired con...

Display and sound

🖵 Display & Brightness

🔊 Sound

Security and privacy

🔒 Password

System

🔋 Battery

💾 **Storage**

ⓘ System & Update

Storage

Storage Info :   used: 7.0GB / 11.3GB

20 Setting Storage1920×1080 105 KB

Settings

Network and connectivity

🛜 WLAN   Wired con...

Display and sound

🖵 Display & Brightness

🔊 Sound

Security and privacy

🔒 Password

System

🔋 Battery

💾 Storage

ⓘ **System & Update**

System & Update

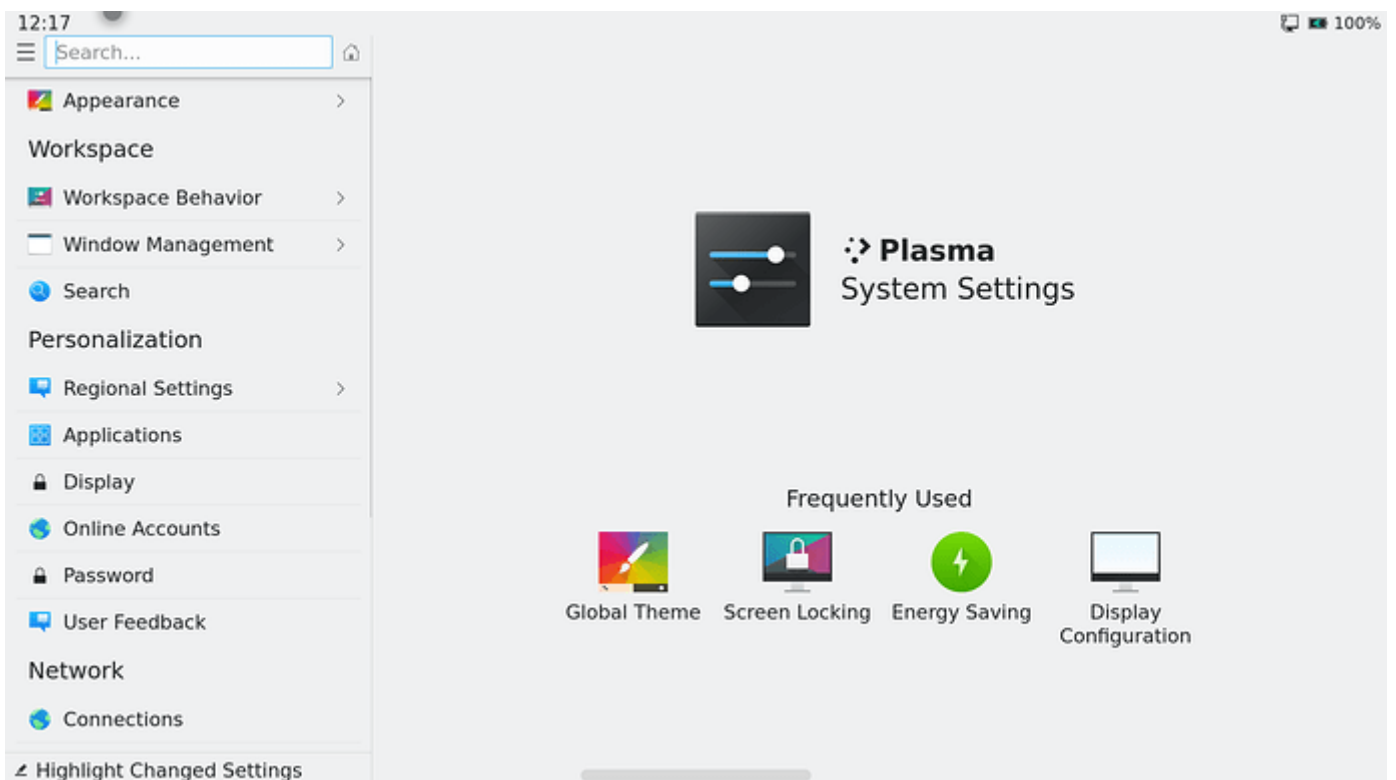| About	›
System Update	›

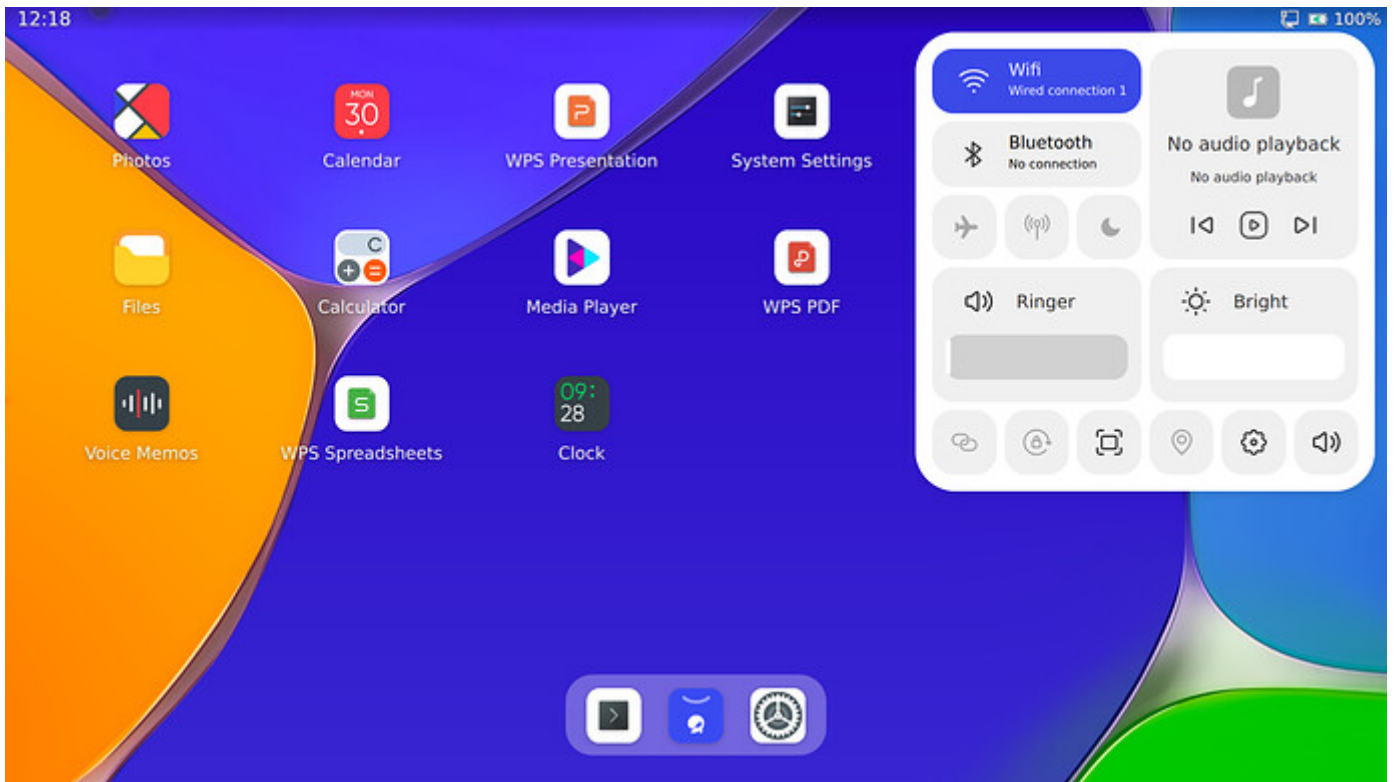| Legal information	›
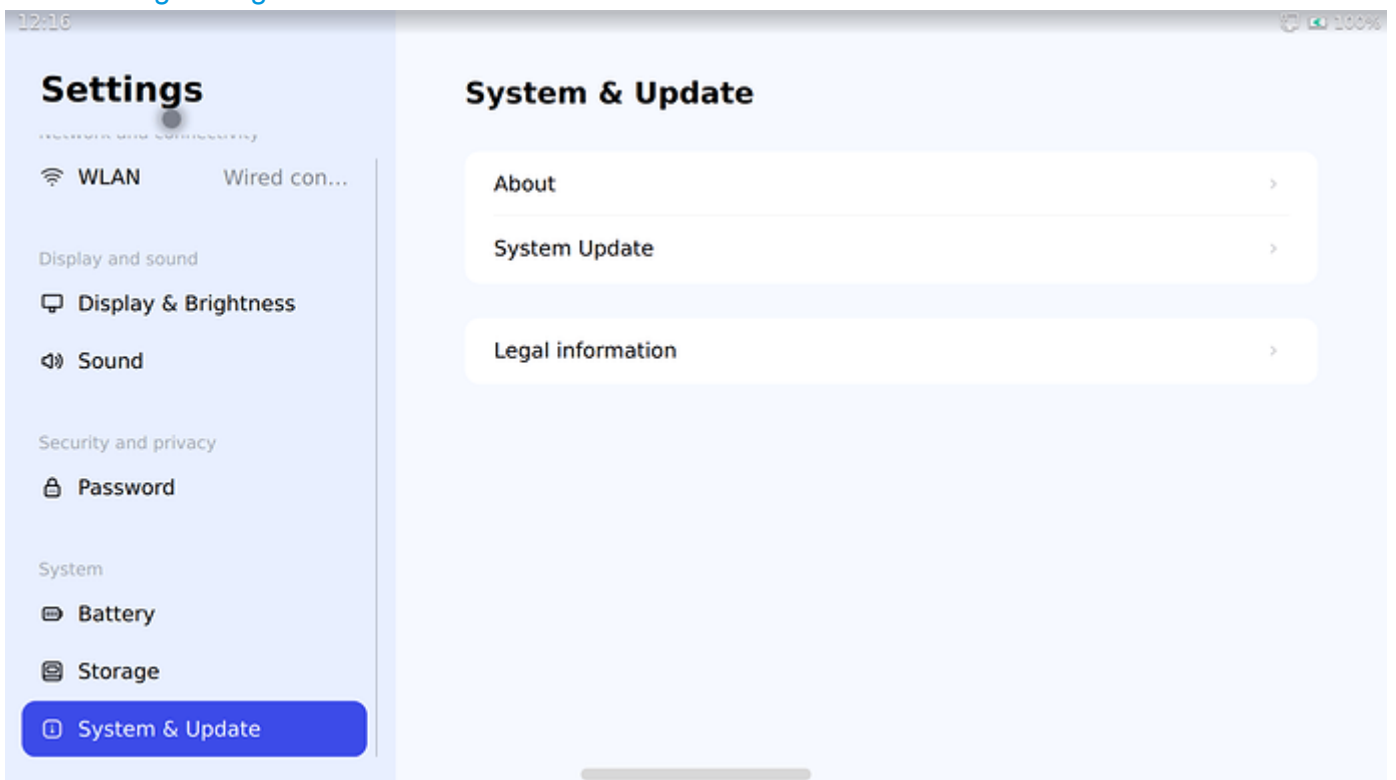
20 Setting System1920×1080 114 KB
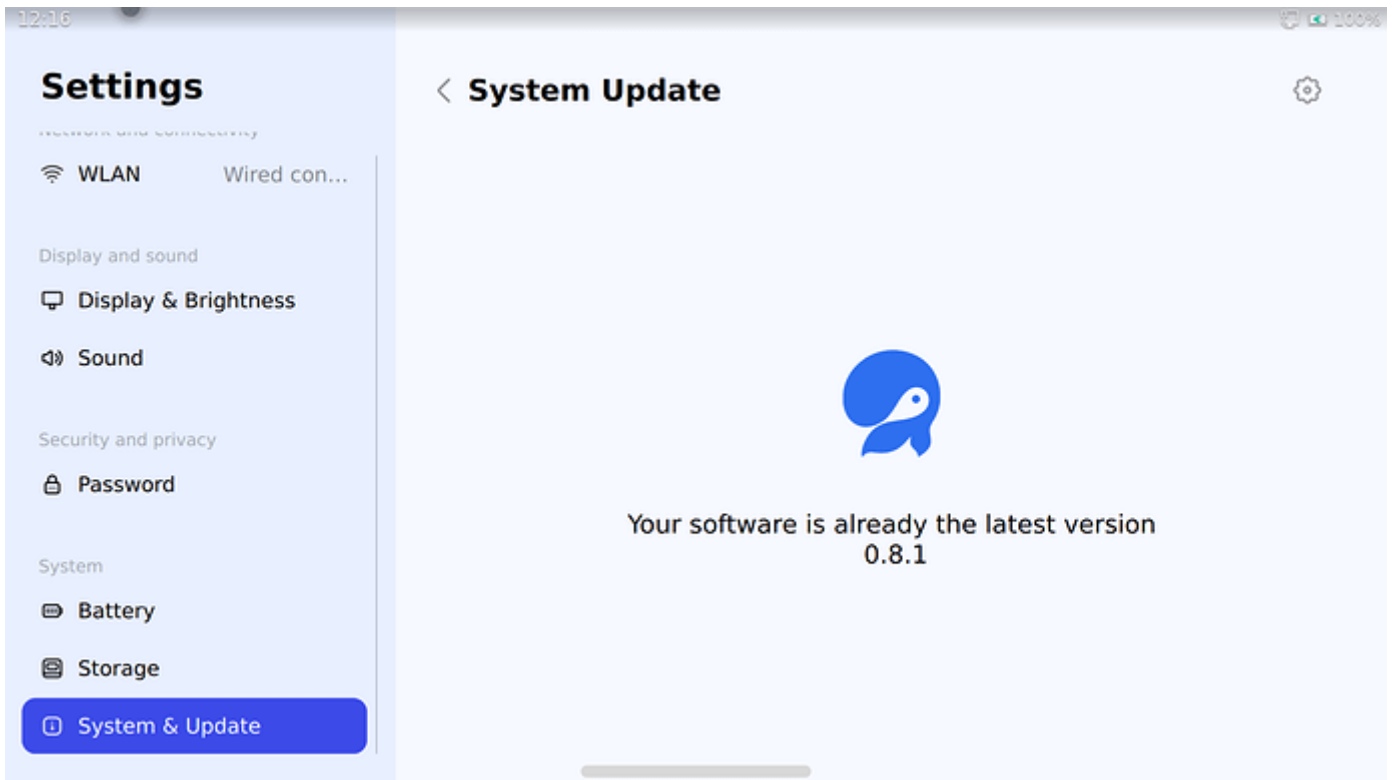
20 Setting Upgrade1920×1080 125 KB
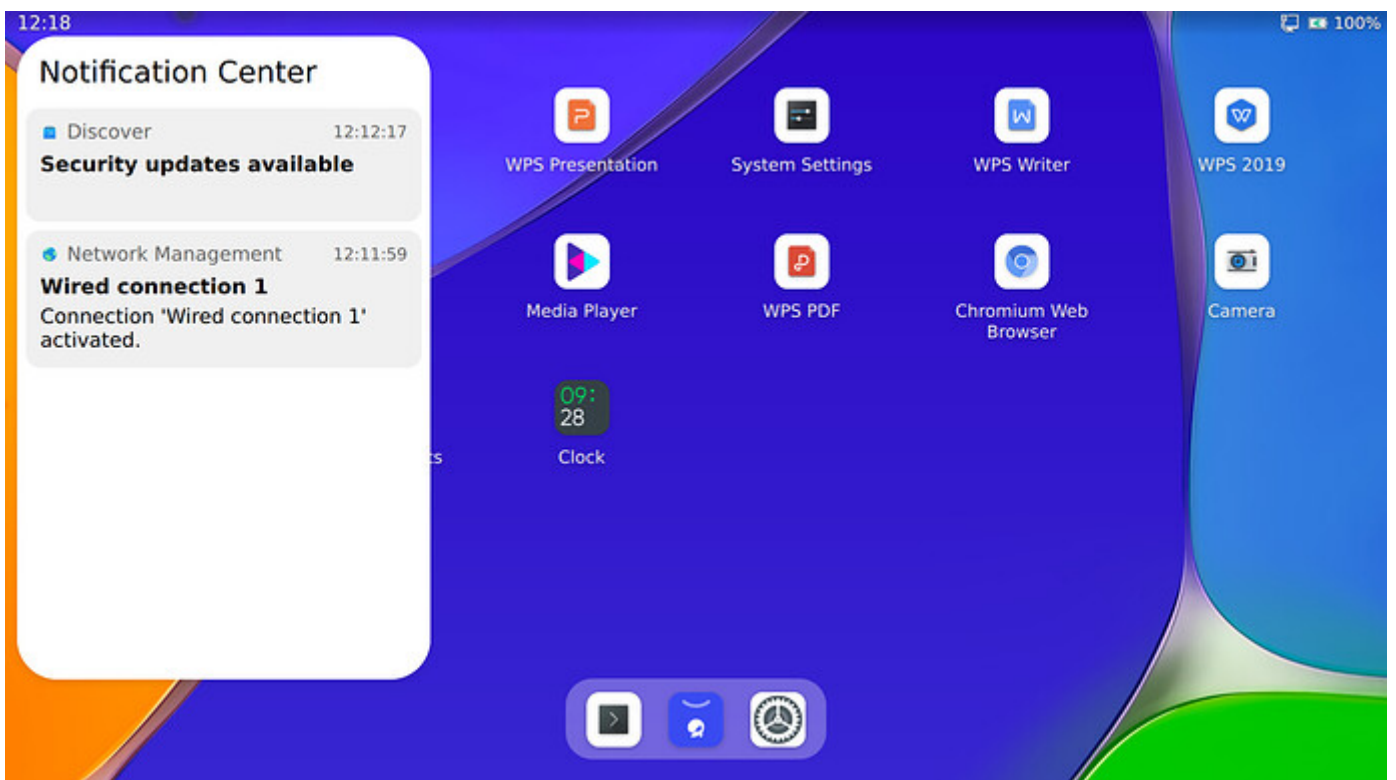
I discovered also the Plasma setting tool:

21 Plasma System Setting1920×1080 149 KB

Control center:

22 Control Center1920×1080 230 KB

Notification center:

23 Notifications1920×1080 225 KB

So, what do you think about the JingOS work in progress development?
Do you have any suggestion about it?
Have a nice day!

List of feedback received:

@Urnyx05 suggest to increse padding arount the text "Notification Center" and change Battery Icon.

- **creado**

  may. '21

- **última respuesta**

  dic. '21

- 11

  respuestas

- 6,0k

  vistas

- 5

  usuarios

- 2

  me gusta

- 3

  enlaces

- 4

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