HAKO D4-H2 Android TV User Guide

HAKO D4-H2 Android TV

Contents

Safety Instructions

WARNING!

Presence of live parts inside the device! Do not open. Risk of electric shock!

No parts should be repaired by users.

Place the device on a flat, firm and stable surface. Do not put it on a carpet or rug.

Place the device in a well-ventilated location to prevent the accumulation of internal heat.

Protect the device from high temperatures, humidity, water and dust.
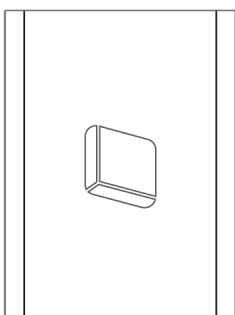
Do not place any objects near your device that may damage it (e.g. liquid- filled objects or candles).

Do not mix old and new batteries and Do not mix alkaline, standard (carbon- zinc) or rechargeable (ni- cab, ni-mh, etc.) batteries.
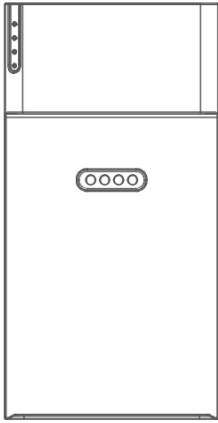
Accessory List

Please open the package and check the following accessories:
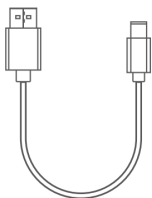
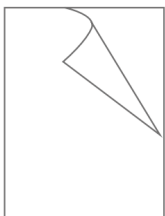- 4K Dongle x1

- Power bank Base x1

- Remote Control x 1

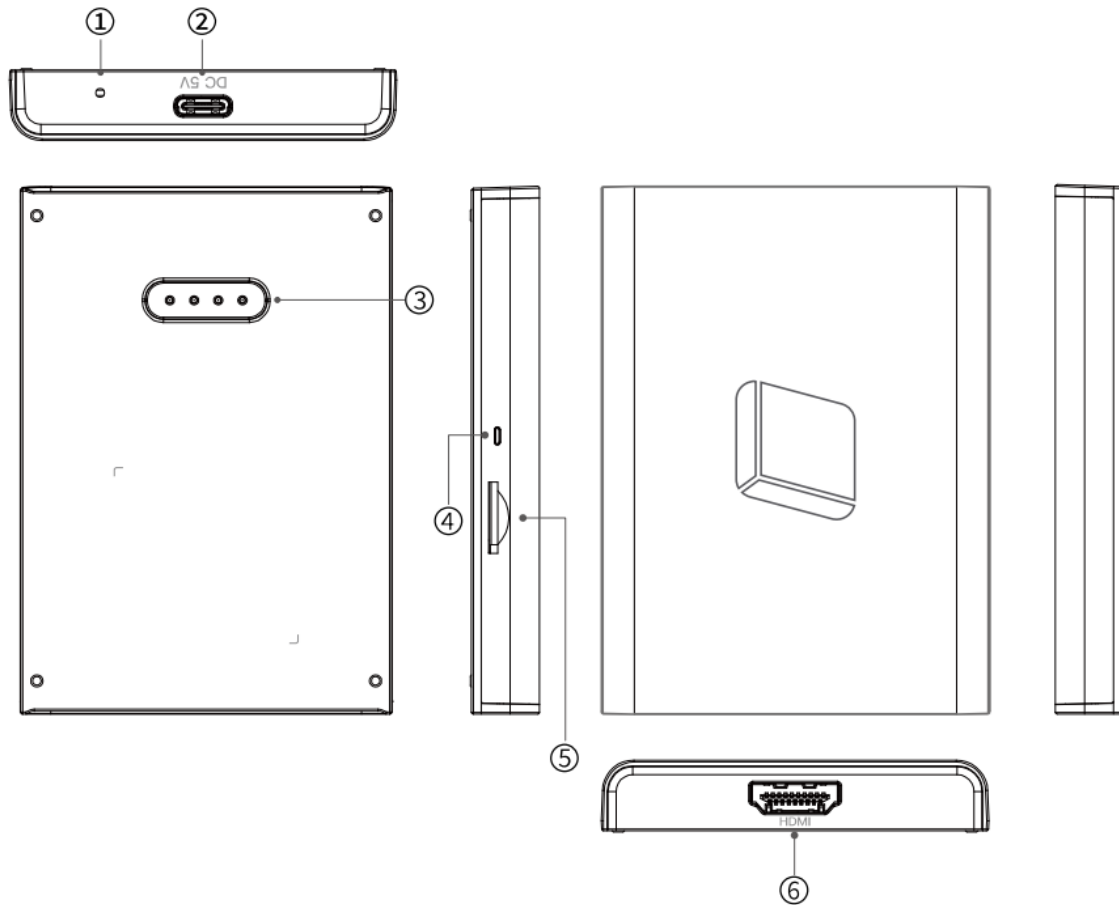- USB(Type- C} Cable x 1

- User Manual x1

Hardware Structure

1. Reset
2. USB Type-C (For power supply)
3. Power Input (customized POGO PIN interface)
4. Power Indicator

5. Micro SD Card Slot

6. HDMI

Notes: The pictures are only for reference.

Remote Control

Standby On/Off — ⏻

Input — ⊡

Google Assistant — 🎤

Watchlist — 🔖

Settings — ⚙

Enter — ●

Direction Keys

Back — ←

Home — ⌂

Live EPG

Mute

Volume Up — +

Channel Up — ∧

Volume Down — −

Channel Down — ∨

YouTube — ▶ YouTube

Netflix — NETFLIX

Prime video — prime video

Disney+ — Ɗisₑney+
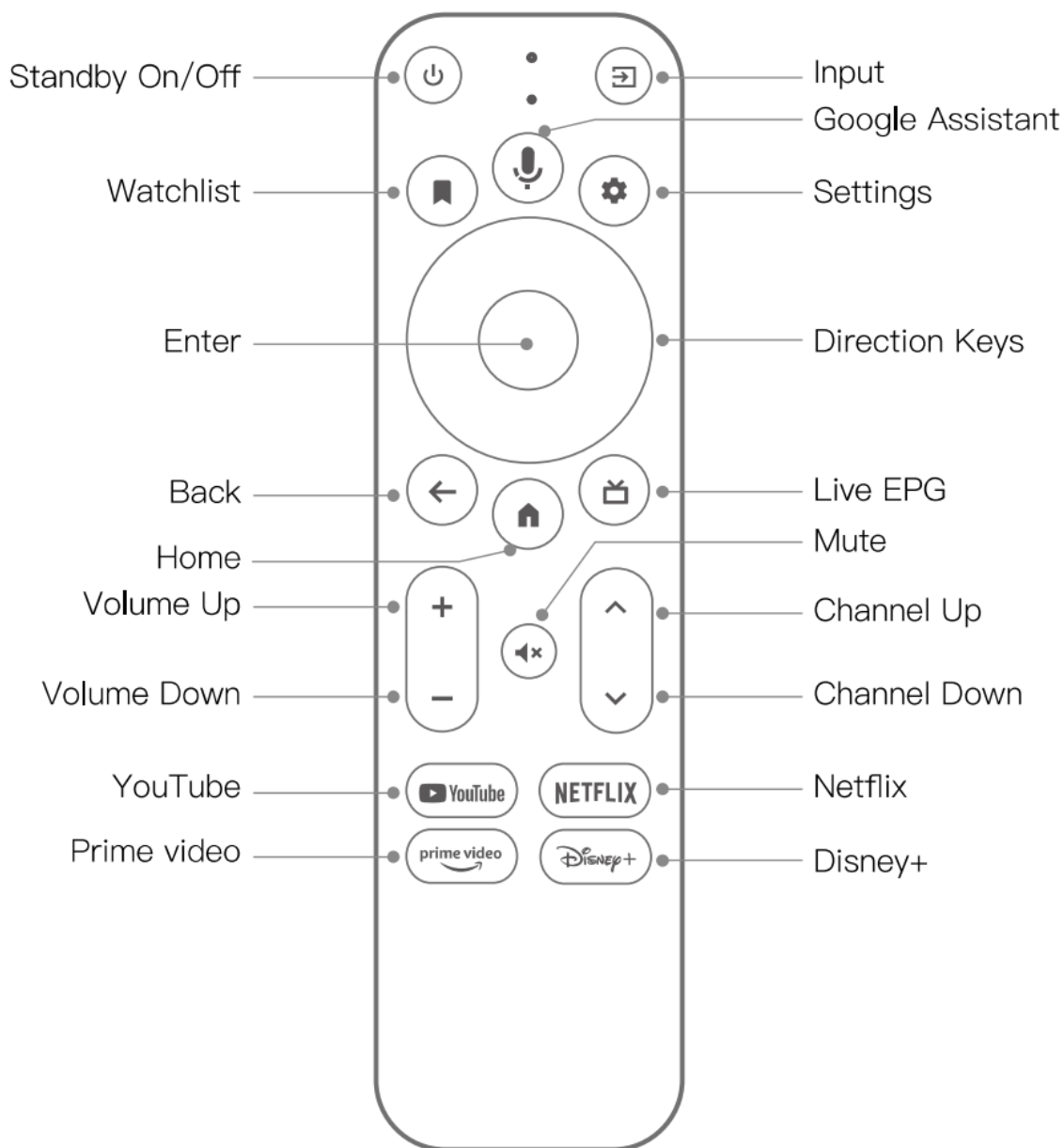
System Connection

Please refer to below pictures and instructions to connect Dongle.

❶

❷

TV
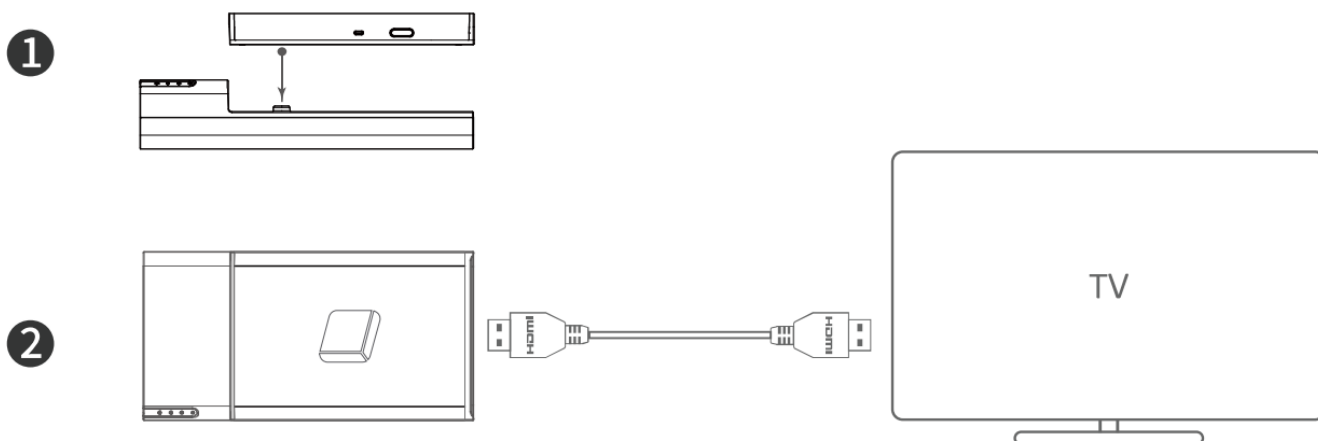
Note: Please turn off all equipment before Connecting.

Step1 Connection with TV Connect HDMI cable to HDMI port of the Dongle and TV set.
Step2 Connection with Power Choose one of the following ways to power the 4K Dongle:

1. **Use the Power bank Base**

   - Magnetic attraction function connects the Power Input (customized POGO PIN interface) to the Power bank Base(included).
   - Press and hold the power button for about 3 seconds, the indicator light of the Power bank Base will be on, and it will start supply power to external devices.

     Tips: You can use the USB Type-C power cord to charge the

     Power bank Base through its Power Input port. When charging, the indicator light flashes; when the battery is full, the indicator light stays on.

2. **Use the USB Type-C power cord**

   - Connect the USB Type-C power cord between the Dongle and the power adapter(not included). Plug the power adapter into an A/C power outlet.

     After power is on, it can start automatically.

Step 3 Connection with Network
Enter "Settings"→" Network" to turn on Wi-Fi and connect an available Wi-Fi network with correct password.
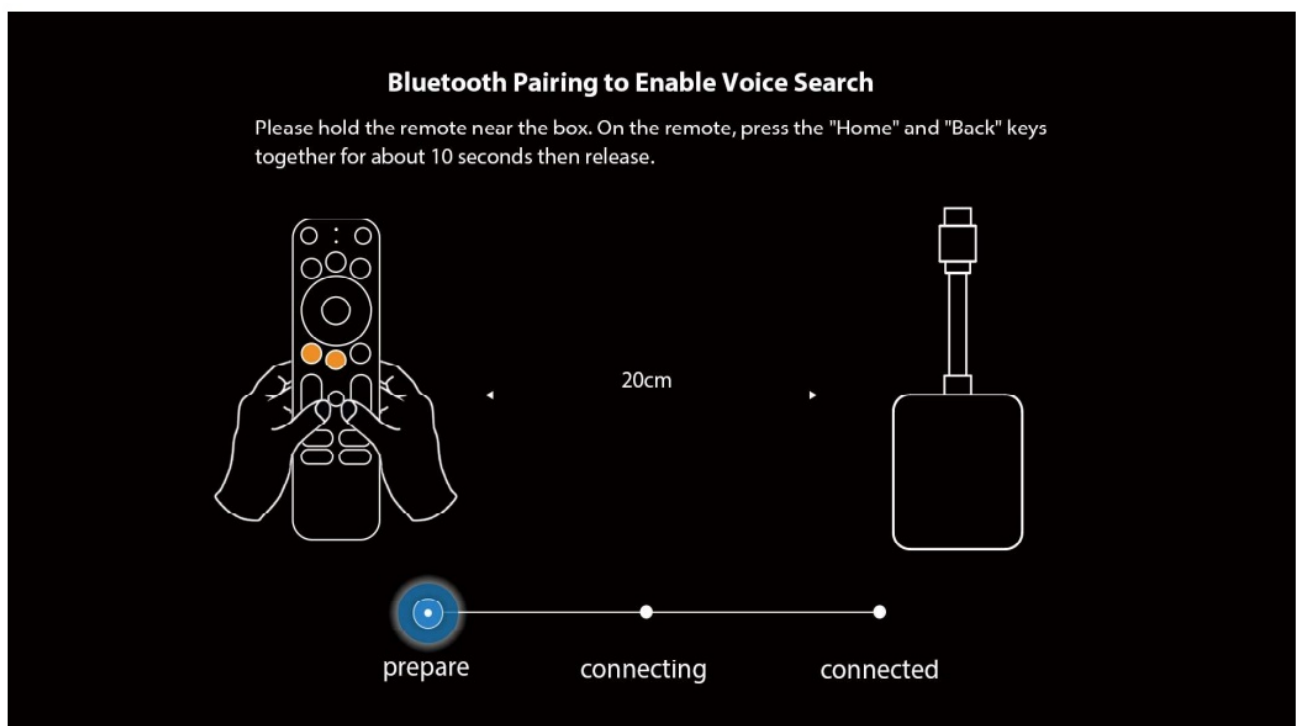
Step4 Set up your device
Follow the on-screen to set up your device.

Onscreen Setup Guide

Step1 Power on the 4K Dongle
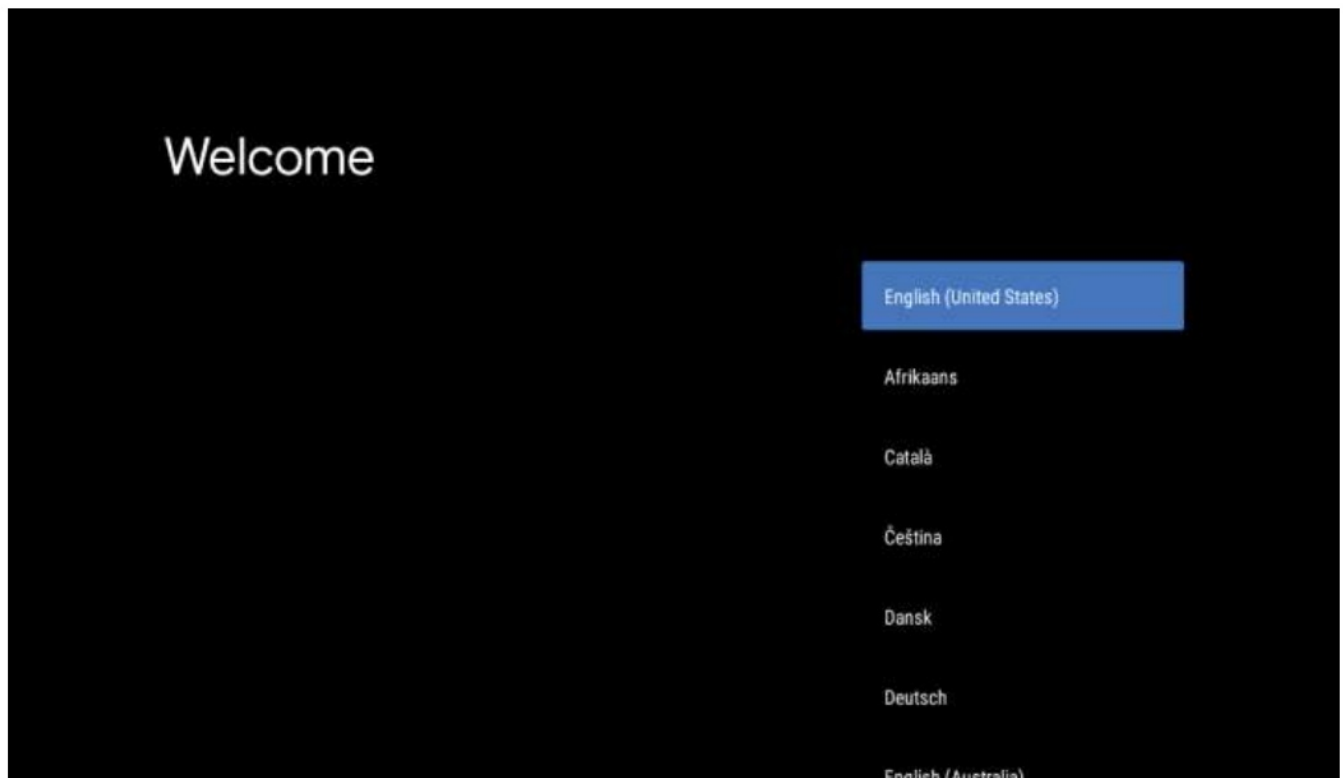**Step2** Pair the Remote Control to the 4K Dongle

- To pair the Bluetooth remote, press and hold the HOME and BACK keys together for about 1 0 seconds until you see the LED blinking on the remote.

- Once the Bluetooth remote is paired, a "Connected Successfully" message appears on the screen.
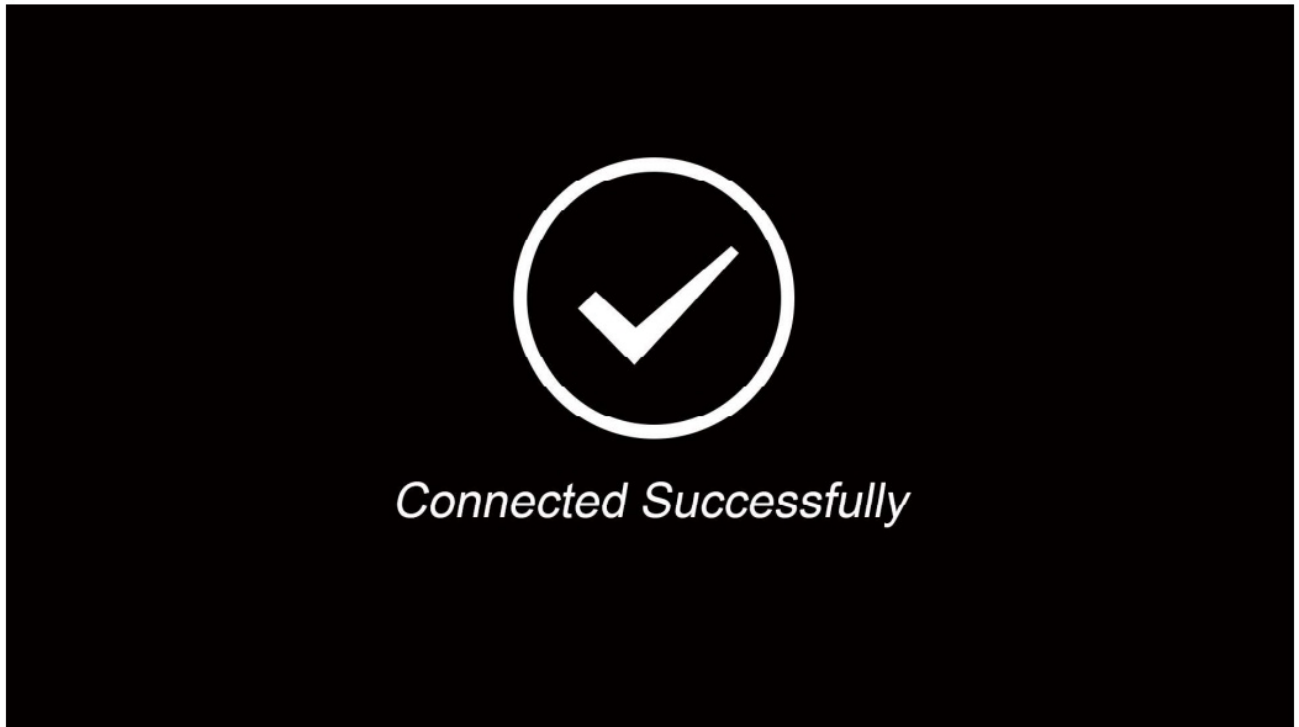
Step 3 Choose your language

Step 4 Set the Wi-Fi Connection

- Quick Setup" allows you to set up the Wi-Fi connection on the 4K Dongle with an Android phone or tablet. If you prefer to set up manually, select "Skip".

- Select your Wi-Fi network.

- Enter the password for your Wi-Fi network and select " ✓ " to continue.

Step 5 Login in your Google Account

- Press "Sign In" to sign in to your Google account.
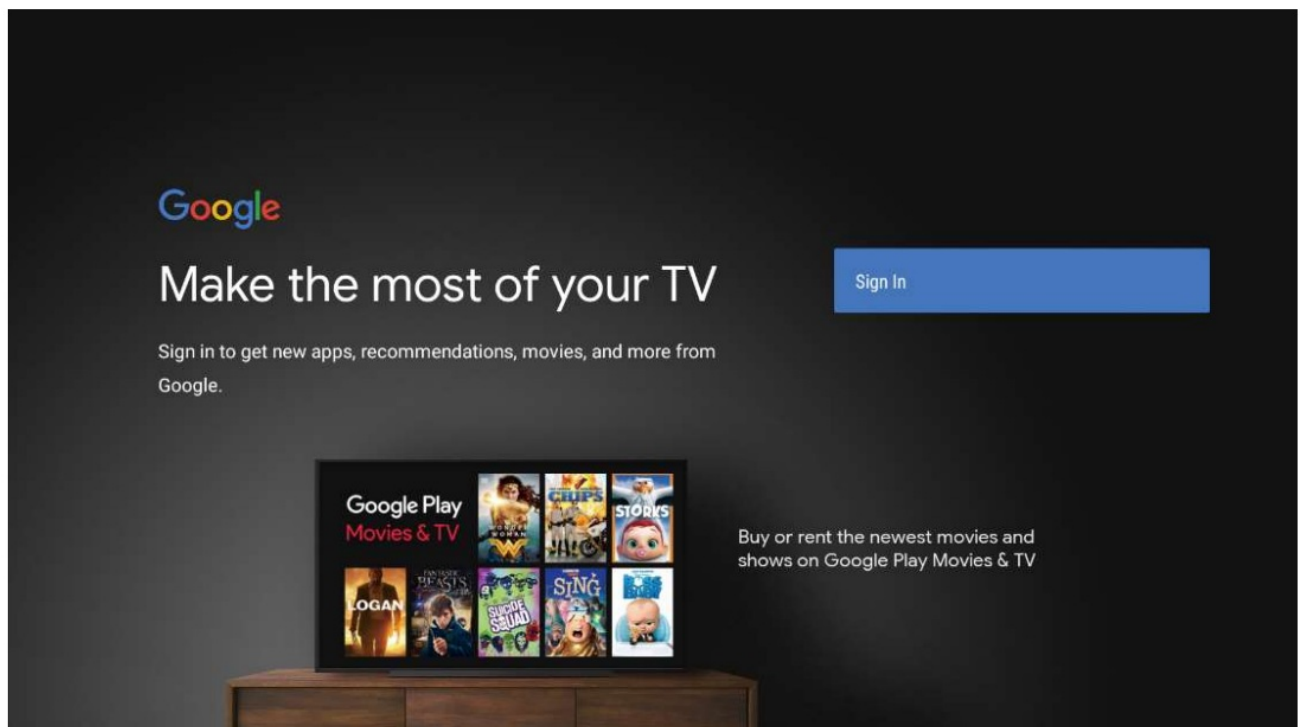
- Press "Next" after entering your Google Account email address.
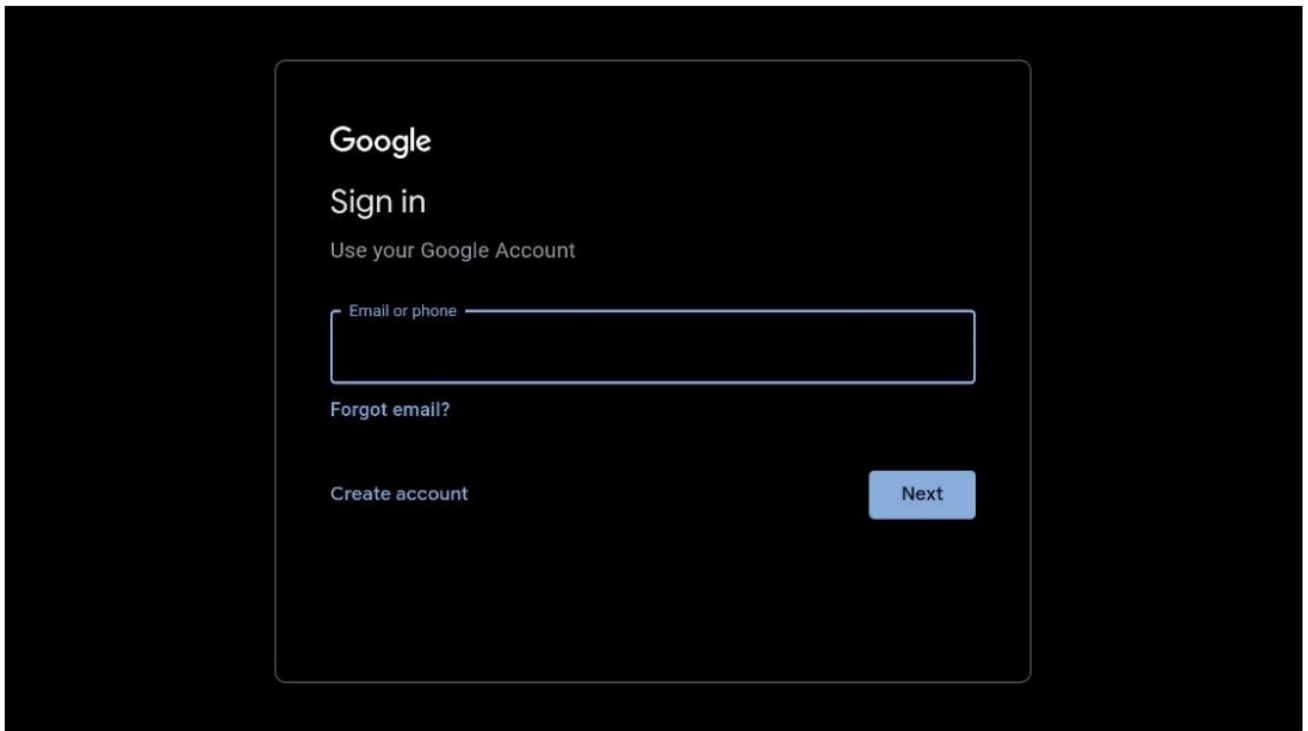
- Enter the password for your Google Account, and then press "Next" button.
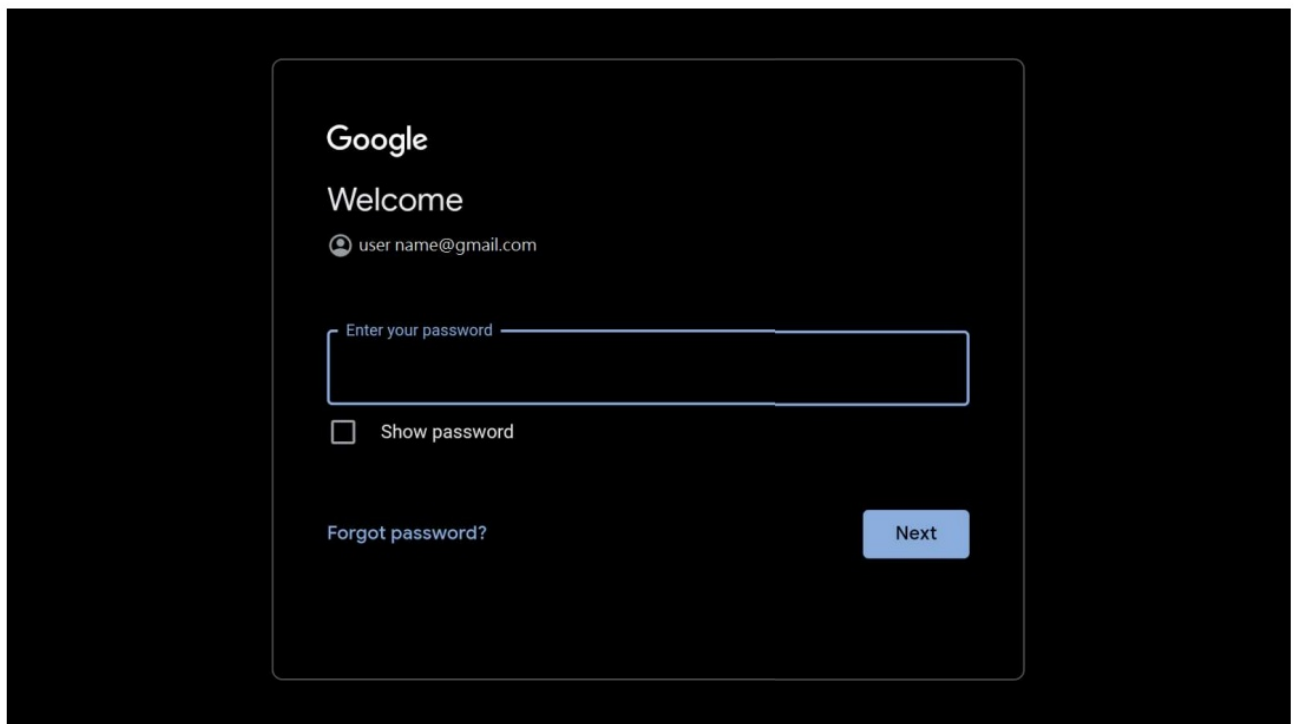
Troubleshooting

- **No display after power on?**

  Confirm your device connected to the TV well and set the correct

  HDMI Input from your TV configuration.

- **TV has images but no sound?**

  Make sure your TV is not in mute or low volume.

- **Fail to connect to network?**

  Make sure your Wi-Fi is functional and your Dongle has a strong enough signal from your router.

- **Remote Control Failure?**

Replace your Remote Control batteries with new ones, then re-paired it by pressing the pinhole on the side of the device for more than 1 seconds.

- **Please use our accessories to avoid any risk.**

Technical Specifications

Portable Stream Media Player

System	**SoC:** Am logic S905Y4- B **CPU:** ARM Quad 64- bit Cortex- A3 5 **GPU:** ARM Mali- G3 1 MP2 DRAM: LPDDR4 2GB FLASH: eMMC 16GB **OS:** Android™ 11 1 for TV
Video Format	*.mkv, *.m·pg·, *.mpeg, *d. at, *.a.v1, *.mo·v,*.mp3 and *.ogg
Audio Decoder	MPEG 1 /2, MP3, AAC – LC/ HE- AAC
Network	2 x 2 MIMO Wi- Fi 2.4GHz/ 5GHz 802.11 A/B/G/N/ AC
Bluetooth	5.0
Video/ Audio Output	HDMI
Power Supply	DC in (USB Type- C) or Pogo Pin(Connected with Power Bank Base)
Others	Power Indicator, Reset
Input Voltage	DC 5.0V /2.0A
Power Consumption	5W Max
Operating Temperature	0~40°C
Size(Lxwxh)	87mm x 61mm x 11mm

Power bank Base

Battery	8000mAh polymer lithium battery
Power Input	DC 5.0V /3.0A 9.0V /2.0A 12.0V /1.5A
Power Output	5.0V /2.4A
Working environment temperature	0-40°C
Size (LxWxH)	119mm x 61 mm x 25mm

Compliance

Google, Android, YouTube, Android TV and other marks are trademarks of Google LLC.

Netflix is a trademark of Netflix, Inc. All brands contained herein are trademarks of their respective owners.

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 1 5 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
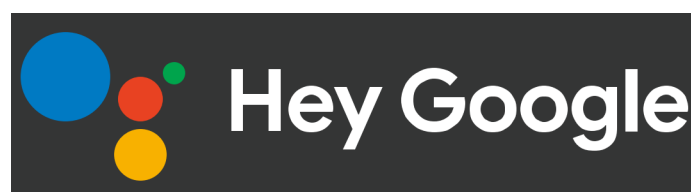- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In case this equipment has to subject to FCC SAR (Specific Absorption Rate) exposure test, this equipment is designed to meet the requirements for exposure to radio waves established by the FCC. These requirements set a SAR limit of 1 .6 W /kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body with 5mm. To meet RF exposure guidelines and reduce exposure to RF energy during the operation, this equipment should be positioned at least this distance away from the body.

This device complies with Part 1 5 of the FCC Rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

1. Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types;
2. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
3. Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
4. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

HAKO PLUS

Documents / Resources

	HAKO D4-H2 Android TV [pdf] User Guide D4-H2 Android TV, D4-H2, Android TV, TV

References

- **User Manual**