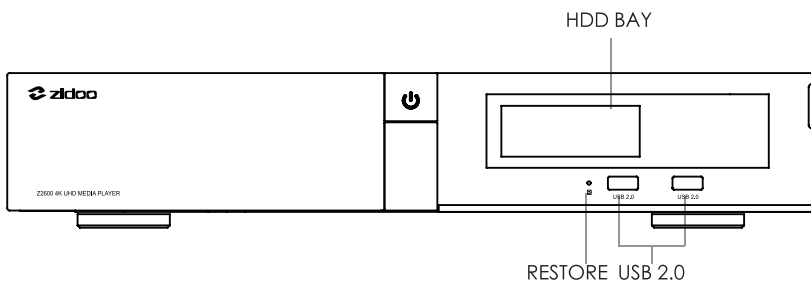
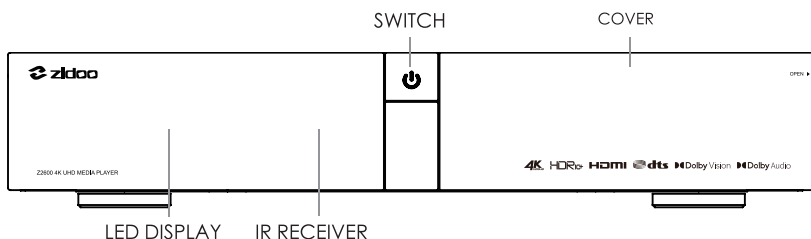


Introduction to Hardware of Z2600

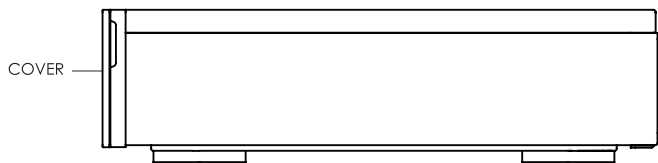
Device Interface

Zidoo Z2600 is equipped with audio and video input & output ports and data transmission ports. Please refer to the descriptions in this manual.

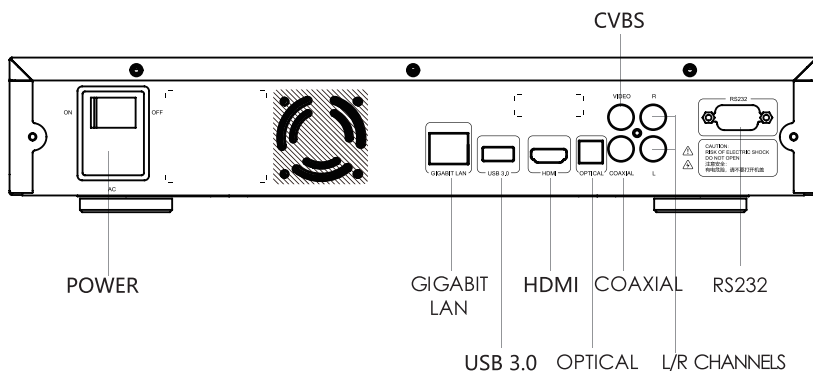
1. Front



3. Right



4. Back



Note:

*Please load/change the hard disk after turning off the power. If it is a brand-new hard disk, Please load it after formatting it.

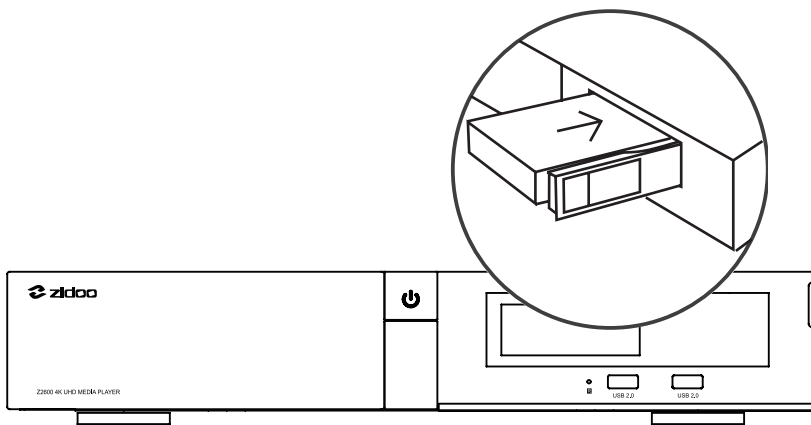
*Please prevent the orifice of the cooling fan from being blocked.

*Do not touch any liquid in case the liquid runs into the inner part of the device and damage it.

*Any maintenance personnel who are not appointed are not allowed to open the case.

Load the Hard Disk

Z2600 is equipped with 3.5 inches HDD Bay and high speed SATA transmission port. The hard disk can be loaded by pushing with hand. (The maximum hard disk supports 14 TB)



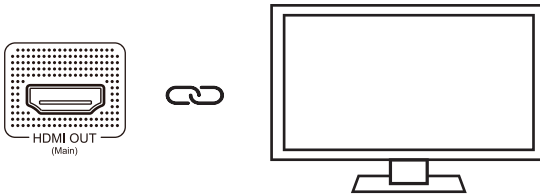
Note: Do not load or change the hard disk while the power is on to avoid damage of the device or hard drive data. If it is a brand-new hard disk, please format it before loading it to the device. This device supports hard disk of the following formats: EXT3, EXT4, NTFS, FAT32, EXFAT.

Device Connection

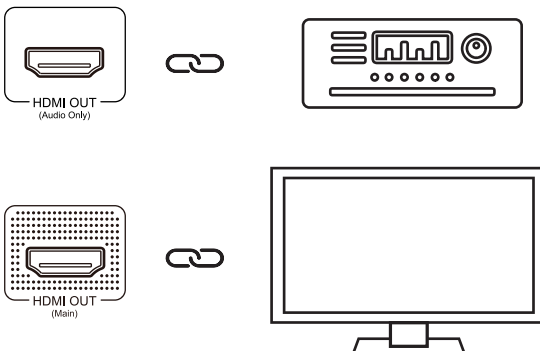
1. Connect HDMI Cable to TV

Z2600 have two ways to connect HDMI. One is stand-up output mode and another one is Double output mode. Please make sure the power of the TV and media player are off.

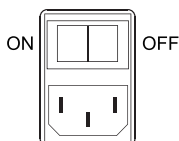
1) Stand-up Output mode: While the power of TV and Media Player is off, insert one end of HDMI cable into HDMI OUT and insert the other end into HDMI IN port.



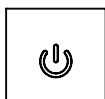
2) Double Output mode (audio and video separate output): please shutdown both TV and Media Player, then connect one HDMI cable from HDMI OUT AUDIO ONLY port to amplifier while connect the other HDMI cable from HDMI OUT MAIN port to TV.



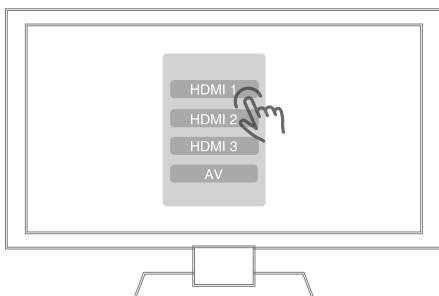
3) Connect with the power. This device is equipped with suitable AC power adapter. Please connect the head of AC power adapter to the AC power input port of this device, then insert the plug of AC power adapter into the socket of 110V -240V.



4) Press the power button on the front panel of the device or press the power button on remote control to turn it on. And then turn on the TV.



5) Corresponding video source is selected on TV.



2. Connect AV Cable to TV

The connection method is same as connecting HDMI cable.

Z2600 Specification

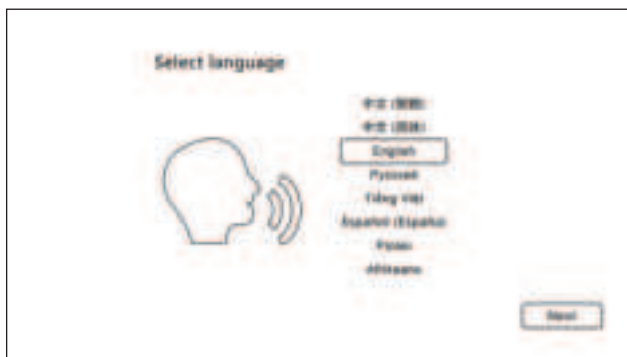
Front Display	LED
Shell	Aluminum Alloy
OS	Android 11
CPU	Realtek RTD1619BPD ARM Cortex-A55(quad-core)
GPU	ARM Mali-G57
NPU	1.6TOPS
RAM	4GB DDR4
Internal Storage	32GB eMMC
Bluetooth	BT 5.2
WIFI	2.4G + 5G dual-band WiFi, 802.11 a/b/g/n/ac/ax 2T2R, 802.11ax MIMO OFDM
Ethernet	1*RJ-45 Ethernet Jack (10/100/1000Mbps)
HDMI Out	HDMI 2.1 (4K@60fps/12Bit/HDR/BT2020/YCbCr 4:4:4 output) +HDMI 1.4 (Audio Only audio passthrough) separate audio and video output
Video Decoding	4K@60p,AV1/HEVC/H.265,12Bit, HDR10, HDR10+, Dolby vision
Audio Decoding	Support high-definition audio pass-through and audio decode
Intelligent Control	Mobile APP control, RS-232, TCP/IP control and WOL support
SATA	1*HDD Bay
USB	1*USB 3.0, 3*USB 2.0
Power Supply	100-240V ~ 50/60Hz Max 1.3A
Other interface	1*IR Receiver, 1*RCA Cvbs, 1*RCA Audio L/R Channels, 1*Coaxial/1*SPDIF(2CH, 5.1CH), 1*RS-232

Boot Initialization Wizard

Before using the machine formally, the system will perform the initial setup. Please set according to devices and requirements to get the best visual experience.

1. System language selection, screen zoom, time zone setting

Choose the system language according to your language habit.



Press the UP and DOWN buttons on remote control to adjust screen display area.

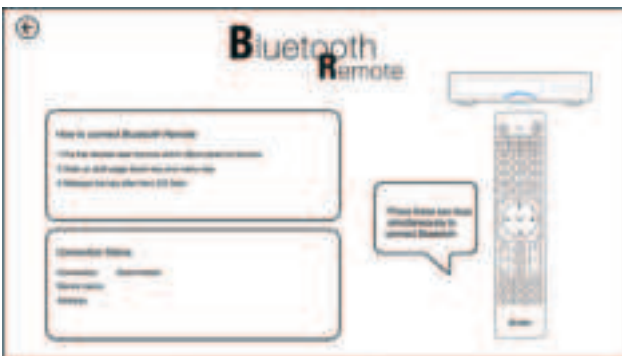


Select the time zone for the system according to your location.



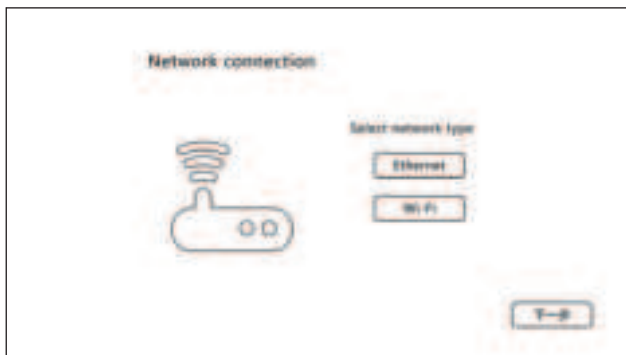
2. Bluetooth Match-Up

Let remote controller be aligned with media player and press Page-Down KEY and Menu KEY at the same time for least 5 second until indicator light blinking. The light will be off after matching successfully.



3. Network Setting

Configure network to connect device with network quickly.



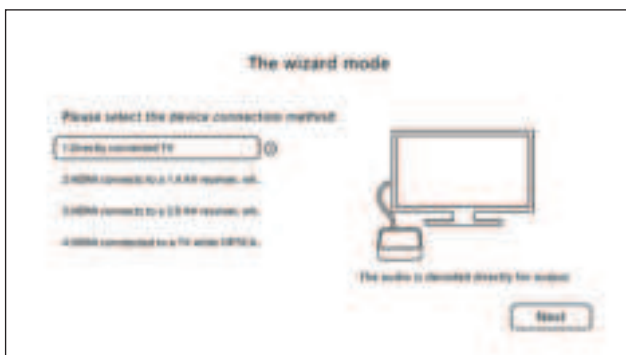
WIFI: choose network SSID, input password and connect WIFI.

Ethernet: plug in the network cable to connect the network automatically .

4. Select output mode

Please select the corresponding mode according to your needs, then it will finish relevant setting.

Wizard mode: select the corresponding option according to your usage environment and device connection.



Expert mode: The audio and video output is customized by users, it is recommended for professionals.



5. The key definition

Define the corresponding functions for number keys, timing key, subtitle key, audio key, up and down keys and page keys on the remote control according to your usage habits.



After completing settings above, please follow prompts and click “Next” to finish initial setup. Enjoy Zidoo audio visual feast!

OTA System Update

Zidoo will update the firmware from time to time.

Find the update icon in APPs and click it, online update and local update are supported. After ticking "Automatically check online upgrade", you will receive the prompt for the latest firmware update automatically.



1. Online Update

Click "Online Update" to obtain information of online update.



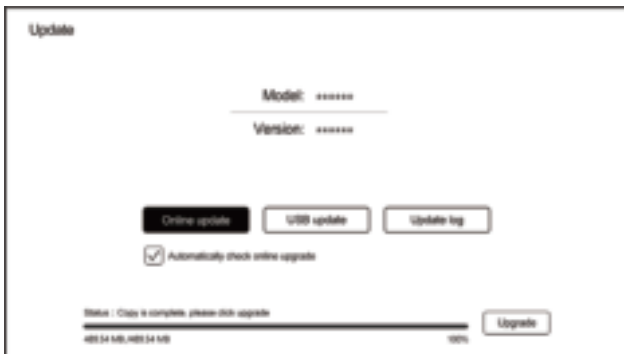
2. Local Update

Users can download the update files on the forum or official website and update firmware through files.

Copy the downloaded update file to USB disk. Click "USB update" to select the update file.



Download the update file by online update or local update. Click "Update" to update it.



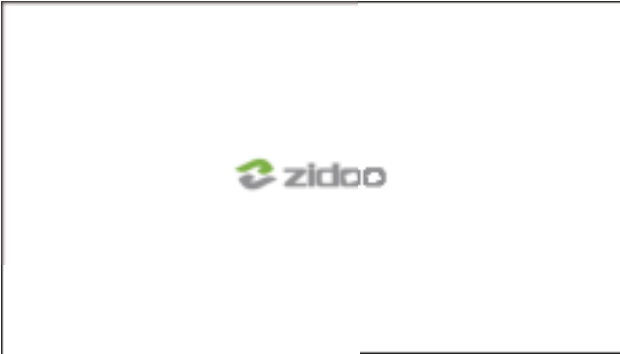
The system will automatically check the update file whether is completed or not.



Note: Automatically access to system upgrade. Please don't power off in the progress.



Once the update process is completed, the system will automatically restart.



Special Note:

To guarantee user experience, Zidoo will update the firmware from time to time. Therefore, this manual may not be totally in line with the product.

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.