



Hollywood Standard in Your Home



VisionMaster

User Manual

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To Users

Thank you for choosing the Valerion VisionMaster product. For your safety and benefit, please read this manual carefully before using the product. To ensure the safe and proper use of this product, always comply with the following precautions to avoid dangerous situations and damage to your unit:



The lightning flash with an arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of dangerous voltage within the product's enclosure. This dangerous voltage may pose a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance. Illustrations of the product, accessories, and user interface in the user manual are for reference purposes only. The actual product and functions may vary due to product enhancements.

Compatibility with 3rd party products, software, and services is not guaranteed. We cannot be held liable for any damage or loss suffered while operating, using, or connecting to incompatible devices or apps.

The recording and playback of content on this device may require permission from the owner of the copyright or other such rights in that content. It is your responsibility to ensure that your use of this device complies with applicable copyright legislation in your country.

Safety Instructions

Ambient Conditions for this Device



High humidity and dust concentration may cause electrical leakage in the device. To reduce the risk of fire or electric shock:

- Do not expose this unit to rain, moisture, dripping or splashing water, and do not place objects filled with liquids, such as vases, cups, etc. on or over the unit.
- Do not touch the device with wet hands.
- Do not expose the device to direct airflow from an air conditioner, and keep candles or other flames away from the device at all times.
- If used outside, make sure it is protected from moisture.
- The product is Class III movable equipment, intended for audio/video, information and communication technology equipment within the scope of standard.

Installation

Never place a Valerion VisionMaster product in an unstable location. The product set may fall, causing serious personal injury or death. Many injuries, particularly to children, can be avoided by taking simple precautions such as:



- Using brackets or stands recommended by Valerion.
 - Only using brackets and stands that can safely support the product set.
 - Ensuring the product set is not overhanging the edge of the supporting furniture.
 - Not placing the product set on tall furniture (for example, cupboards or bookcases) without anchoring both the furniture and product set to a suitable support.
 - Not placing the product set on cloth or other materials that may be located between the product set and supporting brackets and stands.
 - Educating children about the dangers of climbing on brackets and stands to reach the product set or its controls.
- If your existing product set is being retained and relocated, the same considerations as above should be applied.

Power Supply

Incorrect voltage can damage the device. Only connect this unit to a power supply with the correct voltage and frequency noted on the type plate, using the supplied power adapter.



- Do not overload the power outlets by connecting too many appliances to the same outlet. Overloaded wall outlets, extension cords, etc. are dangerous and can result in electric shock and fire.
- Ensure the device is connected to a socket-outlet with proper earthing through the power cord.
- Do not touch the power plug with wet hands.
- Do not place heavy objects on the power adapter. Route the cable so that it is not kinked or laid over sharp edges, walked on or exposed to chemicals. A power adapter with damaged insulation can cause electric shock and fire.
- Pull the power plug, NOT on the cable when disconnecting. The cable can become damaged and cause a short circuit if pulled.
- Do not place the power adapter near a high temperature object. The using ambient temperature between 0°C~40°C
- Do not use a damaged socket outlet.
- As long as the power plug is connected to a live socket outlet, the device will consume power even in standby mode. The power plug should be disconnected during long periods of absence.

Air Ventilation and High Temperatures

Install your device only where there is proper ventilation, and ensure that there is at least 7.8 inch (20 cm) of free space on the sides and 5.9 inch (15 cm) of free space on the back of the unit for air circulation. Excessive heat and obstruction of ventilation could lead to fire or early failure of some electric components.



- Do not block any ventilation openings with newspapers, tablecloths, curtains, etc.
- Do not touch the ventilation openings, they may become hot.
- Do not insert foreign objects into the device through the vents.

Cleaning and Care

Clean the device, the screen, and the remote control with a soft, moist, clean and natural cloth only, do not use any chemicals.



- Unplug the power cord prior to cleaning the device.
- Do not use insect repellent, solvent, thinner or other volatile substances on the surface of the Valerion VisionMaster product. This may degrade the surface quality. Do not spray water or other liquids directly on the device. Liquid inside the device could lead to product failure.

Service and Repair

Risk of electric shock when opening the device.



- Refer all service to qualified service personnel.
- Do not attempt to modify this product in any way. Unauthorized modification could void the warranty of this unit or cause electric shock and fires.
- If this device requires repair, wear laser eye protection with an optical density (OD) of 4 or higher, and with a wavelength of 459–651 nm.

Remote Control Batteries

Incorrect installation may cause battery leakage, corrosion, and explosion.



- Replace only with the same or equivalent type, do not mix old and new batteries.
- Do not mix different battery types.
- Do not use rechargeable batteries.
- Do not burn or break up batteries.
- Discard batteries in a designated disposal area.
- Do not expose batteries to excessive heat such as sunshine, fire, or the like.
- If you do not intend to use the remote control for a long time, then remove the batteries.

Laser

You risk being exposed to laser radiation if you manipulate or alter the product in a way not specified in the user manual. Do not look directly at the lens when this device is on because the laser light may damage your eyes.



- This product comes with a laser module. Do not tear or modify this device in any manner; otherwise, it may result in personal injury.
- As with any bright light source, DO NOT STARE INTO THE BEAM.
Wavelength(λ)= 459~471 nm/519~531 nm/635~651 nm
CLASS 1 LASER PRODUCT
Complies with IEC 60825-1: 2014 and IEC 62471-5: 2015
- The Device complies with US FDA performance standards in 21 CFR 1040.10 and 1040.11 except for conformance as a Risk Group [0,1 or 2-Select appropriate RG] LIP as defined in IEC 62471- 5: Ed.1.0. For more information see Laser Notice No.57, dated May 8, 2019.
- If this device requires a repair, please wear laser eye protection with an optical density (OD) that is 4 or higher and has a wavelength of 459~651 nm.

Certification and Compliance

FCC Notice

This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/projector technician for help.

FCC Radiation Exposure Statement

The radiated output power of this device meets the limits of FCC/IC radio frequency exposure limits. This device should be operated with a minimum separation distance of 20cm (8 inches) between the equipment and a person's body.

IC Notice

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Declaration of FCC Conformity

Trade Name: VALERION

Model: VisionMaster Plus, VisionMaster Plus2, VisionMaster Pro, VisionMaster Pro2 and VisionMaster Max

Responsible Party: VALERION TECHNOLOGY USA CO., LTD

Address: 1312 17th Street, Unit Num 2955, Denver, CO 80202, United States.

Email: support@valerion.com

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.

Declaration of Environmental and Packaging Directives

Trade Name: VALERION

Model: VisionMaster Plus, VisionMaster Plus2, VisionMaster Pro, VisionMaster Pro2 and VisionMaster Max

Responsible Party: VALERION TECHNOLOGY USA CO., LTD

Address: 1312 17th Street, Unit Num 2955, Denver, CO 80202, United States.

Email: support@valerion.com

We guarantee/declare the product(s) above comply with the directives and regulations, including but not limited to:

- (1) EU RoHS Directive (2011/65/EU)
- (2) California Prop 65 (Safe Drinking Water and Toxic Enforcement Act of 1986)
- (3) EU REACH Regulation (Registration, Evaluation, Authorization and Restriction of Chemicals)
- (4) TPCH packaging (Toxics in Packaging Clearinghouse Model Legislation)
- (5) Packaging and packaging waste (94/62/EC)

We understand the importance of hazardous substance compliance and guarantee that all related documentation, including but not limited to any material composition data, and any reporting we submitted to be valid and accurate.



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The HDR10+ trademark licensing involves the authorization and management of the use of the HDR10+ logo. HDR10+ is a high dynamic range (HDR) video technology standard developed by Samsung and Amazon, designed to enhance image brightness, contrast, and color performance.

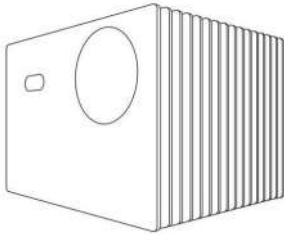


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Packing List

Before using this product, please check that all items are included in the box



VisionMaster



Remote



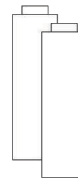
Power Adapter



User Manual



Cleaning Cloth



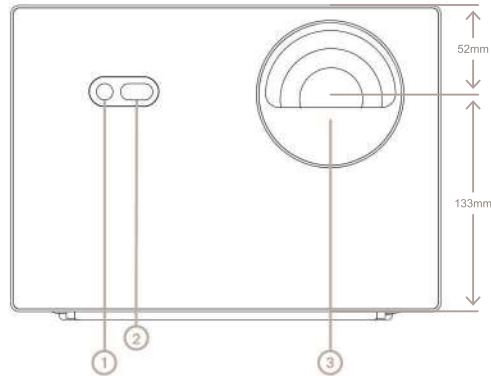
2×AAA Batteries



EPP Protective Case

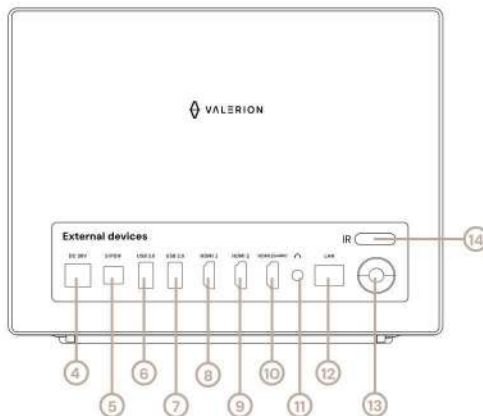
Product Diagram

Front



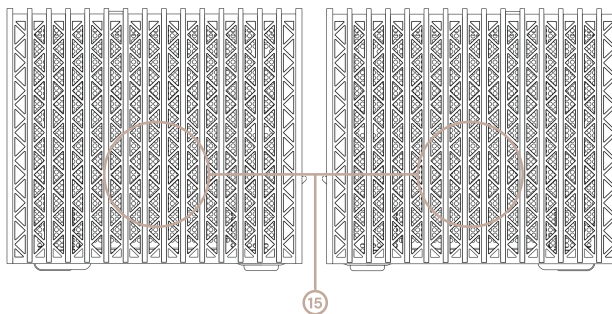
- 1. CMOS image sensor module
- 2. ToF sensor
- 3. Lens

Back



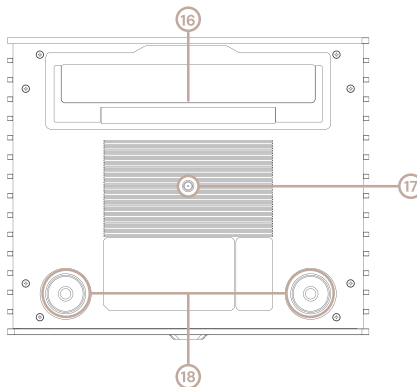
- 4. Power Port
- 5. Optical S/PDIF
- 6. USB 3.0
- 7. USB 2.0
- 8. HDMI 1
- 9. HDMI 2
- 10. HDMI 3(eARC)
- 11. 3.5 mm Audio Output Jack
- 12. LAN
- 13. Power On/Off
- 14. Remote IR Receiver

Side



15. Heat Dissipation Vent

Bottom

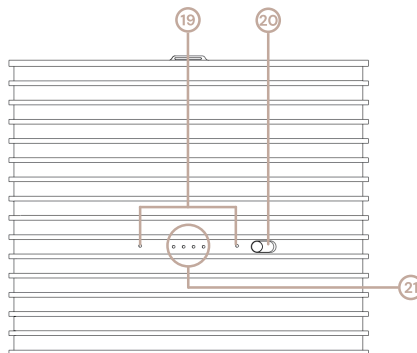


16. Adjustable Bottom Support

17. Mount Hole M6*8mm

18. Rear Foot

Top

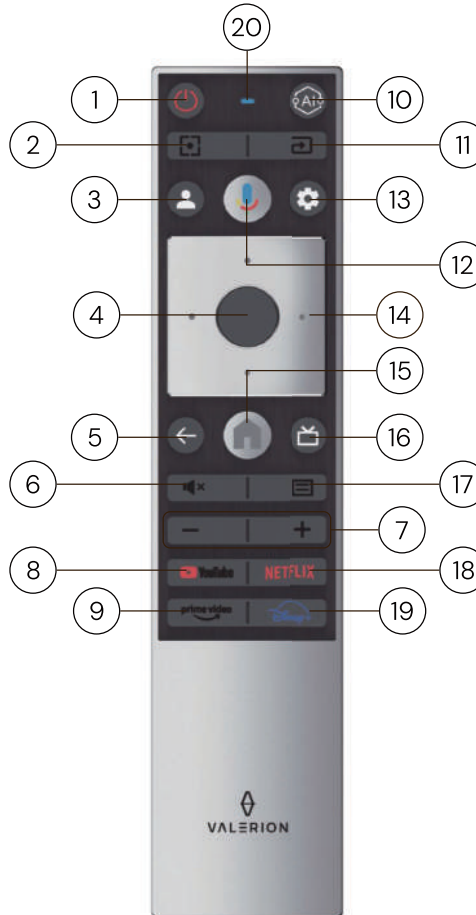
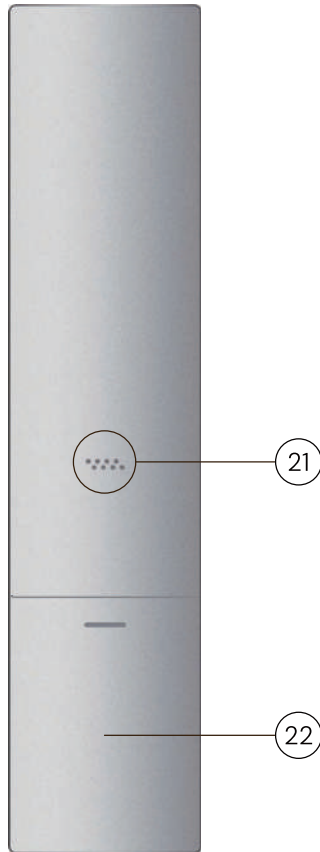


19. Far Field Google Assistant Mic

20. Far Field Google Assistant Switch

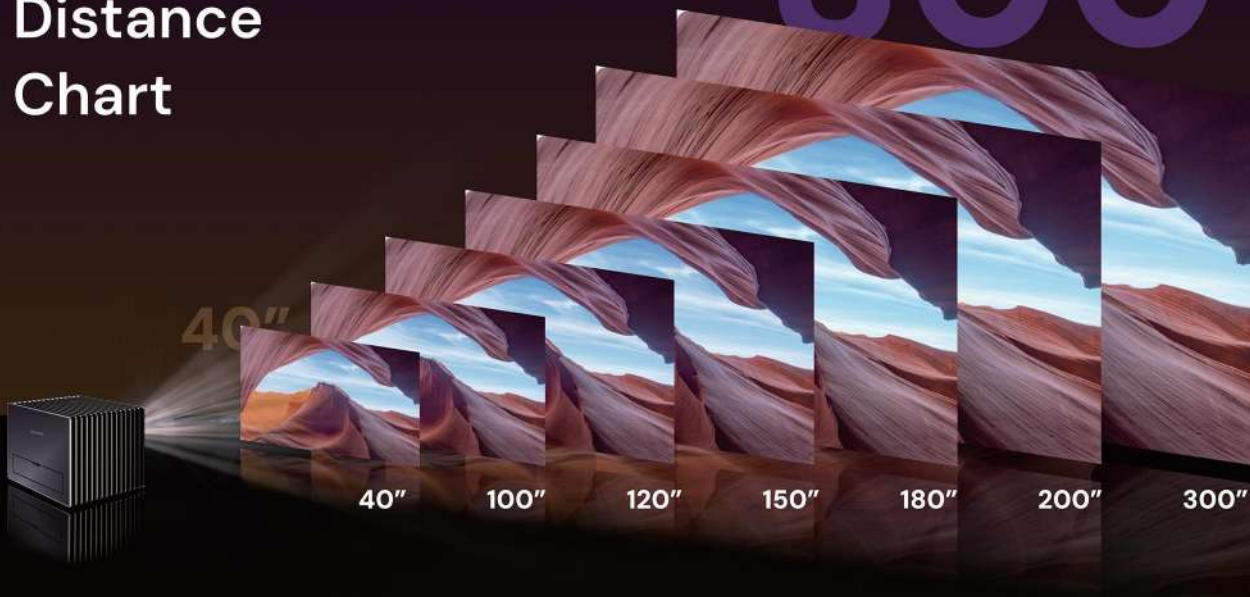
21. Far Field Google Assistant LED Indicator

Remote



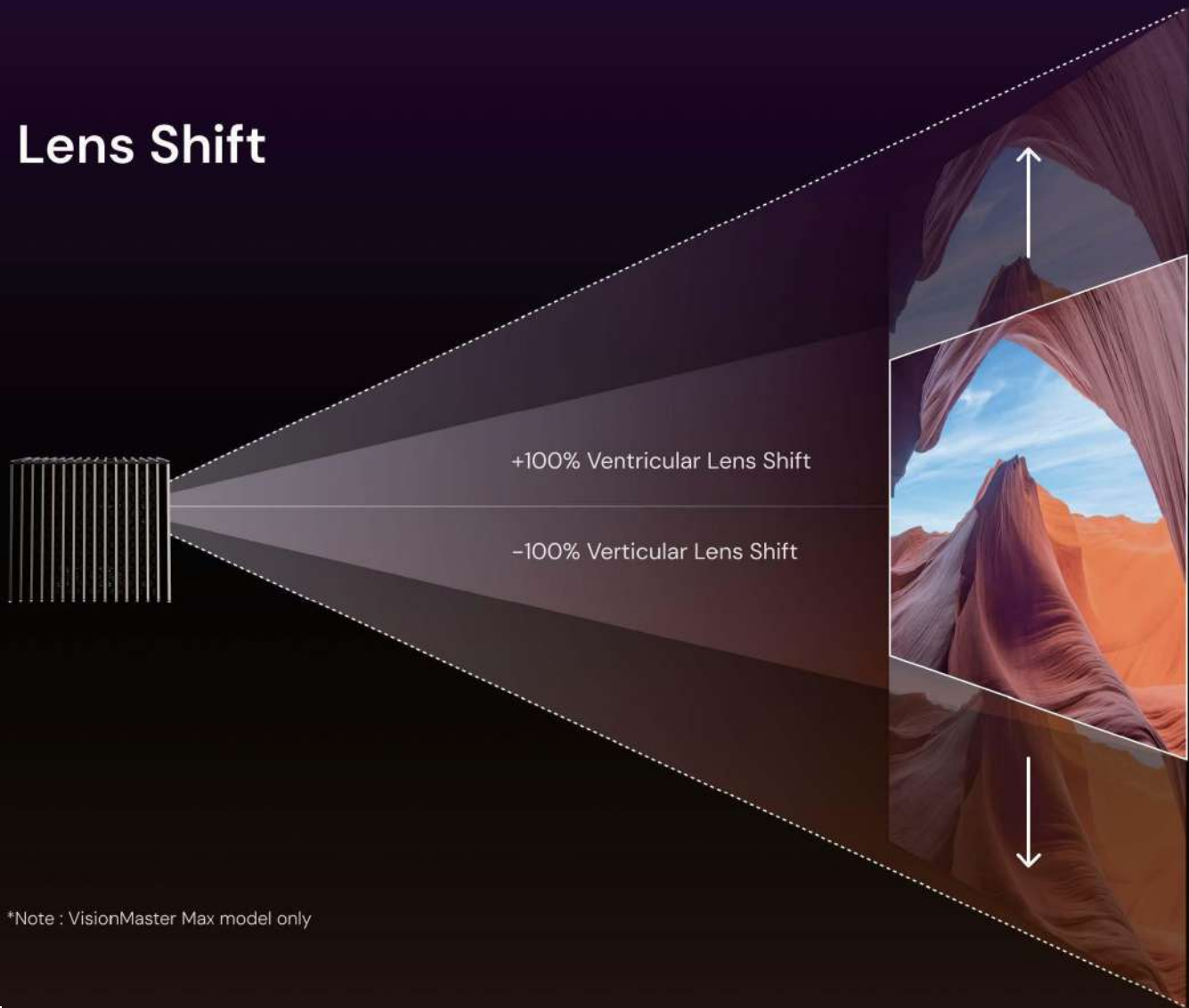
1. Power
2. Focus
3. Profile
4. OK
5. Back
6. Mute
7. Volume +-
8. YouTube
9. Prime video
10. AI Feature
11. Input
12. Assistant
13. Settings
14. D-pad
15. Home
16. Live Guide
17. Menu
18. NETFLIX
19. Disney
20. Microphone and LED indicator
21. Buzzer
22. Battery compartment

Throw Distance Chart



Plus / Plus2	40"	100"	120"	150"	180"	200"	300"
	106 cm 42 inch	265 cm 105 inch	318 cm 125 inch	398 cm 157 inch	478 cm 188 inch	531 cm 209 inch	796 cm 314 inch
Pro / Pro2 / Max	40"	100"	120"	150"	180"	200"	300"
Min	80 cm 31 inch	199 cm 78 inch	239 cm 94 inch	298 cm 117 inch	358 cm 141 inch	398 cm 157 inch	597 cm 235 inch
Max	133 cm 52 inch	332 cm 130 inch	398 cm 156 inch	498 cm 196 inch	597 cm 235 inch	664 cm 261 inch	996 cm 392 inch

Lens Shift



*Note : VisionMaster Max model only

Operation Guide

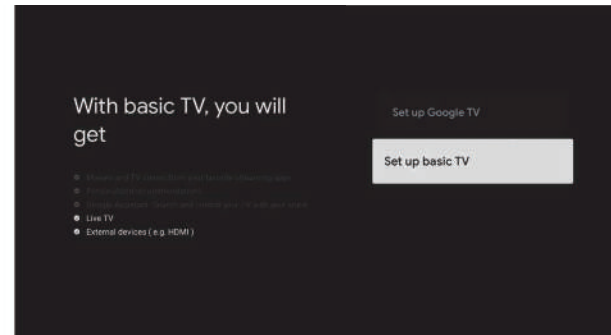
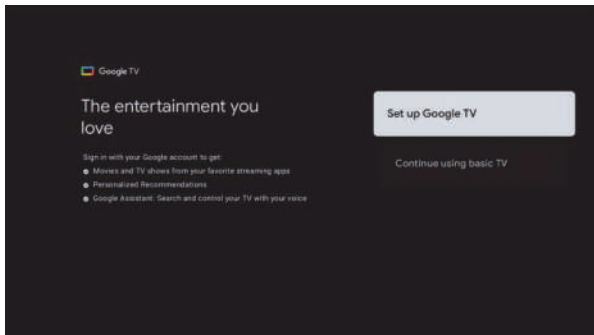
POWER ON/OFF

Power the Valerion VisionMaster with attached power adapter, press the VisionMaster's rear [⏻] button or the remote control's [⏻] button one to power it on/off.



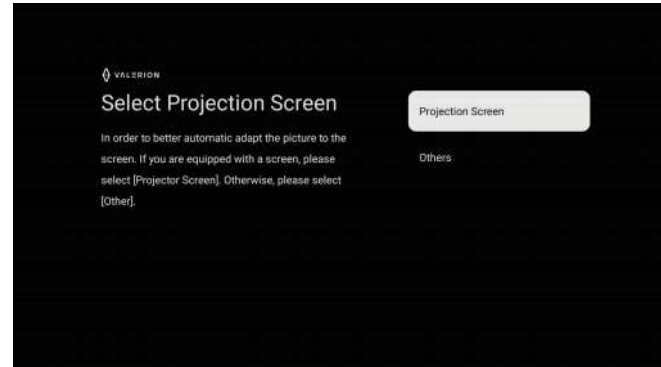
Set Up Google TV/Basic TV

- Google TV:**
- ✓ Movies and TV shows from your favorite streaming apps
 - ✓ Personalized Recommendations
 - ✓ Google Assistant: Search and control your TV with your voice
- Basic TV:**
- ✓ Live TV
 - ✓ External devices (e.g. HDMI)



Projection Screen

If you are equipped with a screen, you can select [Projection Screen]. It will use [Auto Screen Fit in] to pair with your screen. Otherwise, please select [Others].



Home Page Overview

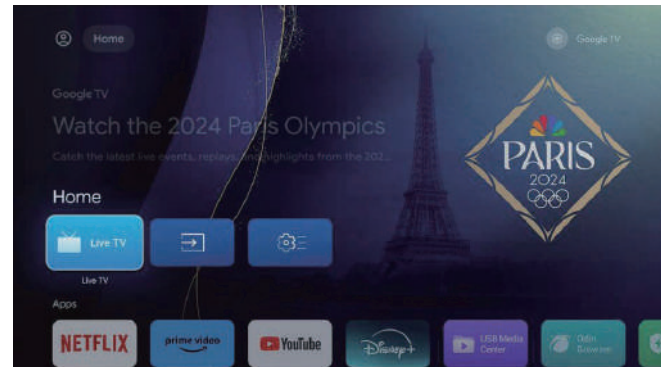
There are 3 sections on the home page.

In the upper right corner, you can monitor the External Google Account, Search, and Settings delete comma and add dash, you can change these settings with the remote control if needed.

The middle 3 main menus on the home page, including Live, Signal input and Settings for further operation and management.

At the bottom, you will find your favorite Apps making for intuitive and convenient operation.

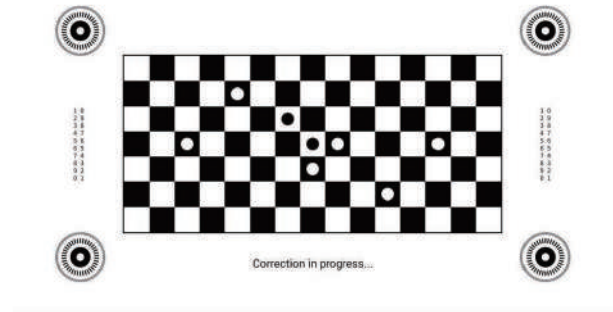
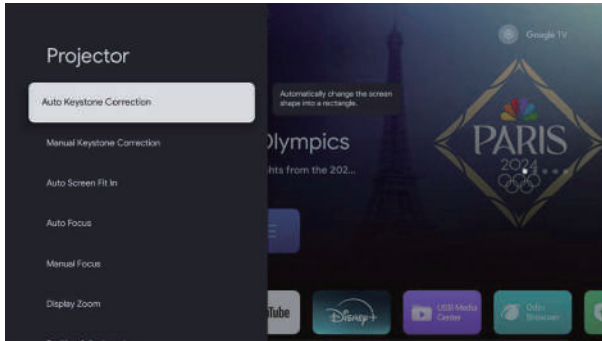
Additionally, the homepage background picture changes dynamically.



Auto Keystone Correction

In addition to adjusting the physical position of the device to align the display image with the screen, you can use the Auto Keystone Correction feature to improve the image quality.

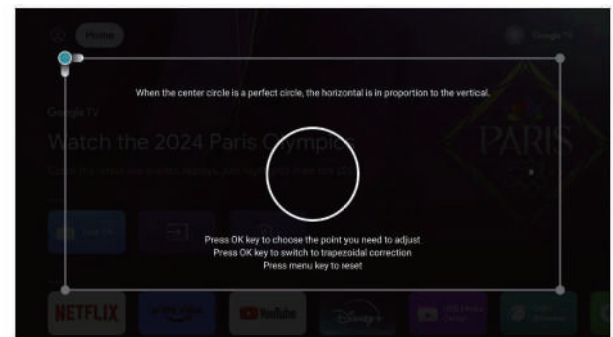
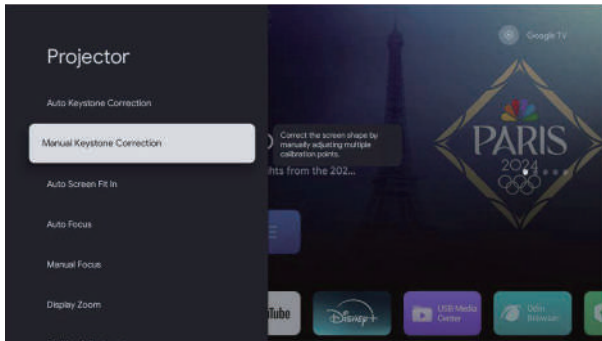
You can enable this feature by following the menu path: [Settings] → [Projector] → [Auto Keystone Correction].



Manual Keystone Correction

In addition to adjusting the physical position of the device to align the display image with the screen, you can use the Manual Keystone Correction feature to improve the image quality.

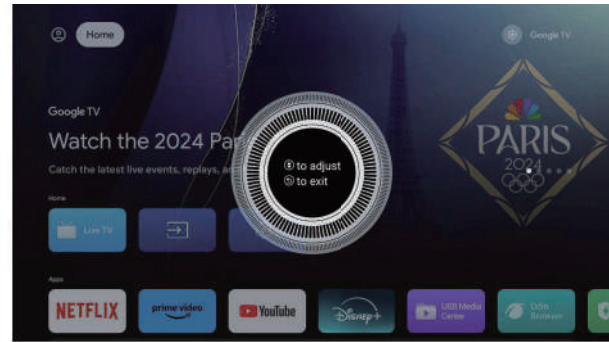
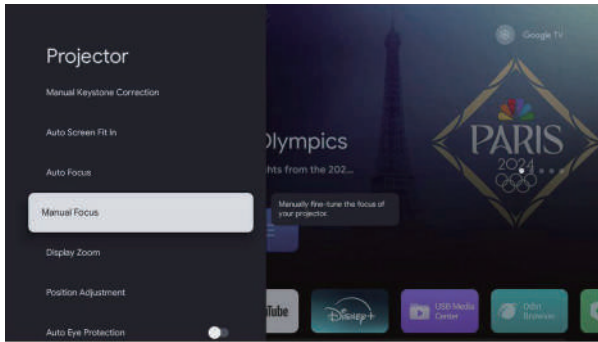
You can enable this feature by following the menu path: [Settings] → [Projector] → [Manual Keystone Correction].



Electric Focus Adjustment

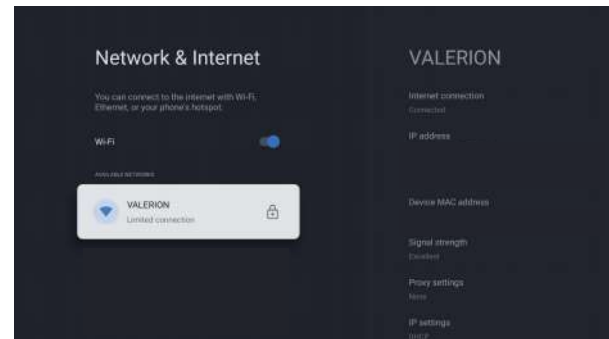
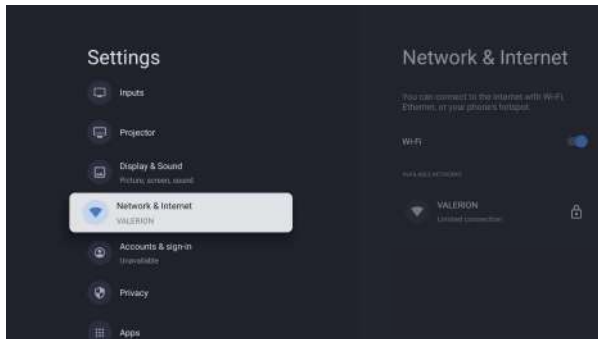
There is no Fixed Focus design in the Valerion VisionMaster product, which allows you to adjust the focus for better image quality at different screen sizes.

- You can use the [Up/Down] button on the remote to achieve the clearest image using the electric focus adjustment feature.
- You can access this function by following the menu path: [Settings] → [Projector] → [Manual Focus], or select [Auto Focus].



Network

Open the function following the menu path: [Settings] → [Network&Internet] → [Your Wi-Fi]→ [Password]:



Bluetooth



How to connect remote control.

- Insert 2*AAA batteries in the remote control.
- When connecting to VisionMaster for the first time, hold down [Home] and [Back] bottom on the remote control to start pairing.
- The red LED means the remote works in IR mode and the blue LED means the remote works in BT mode.



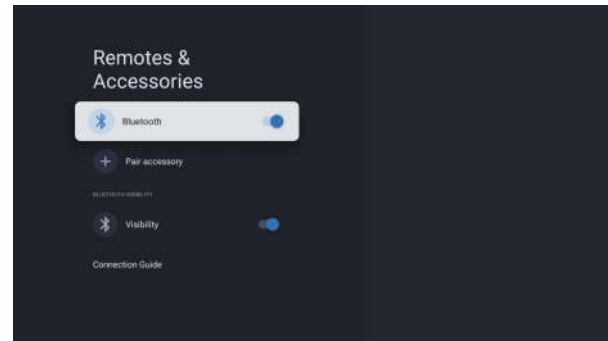
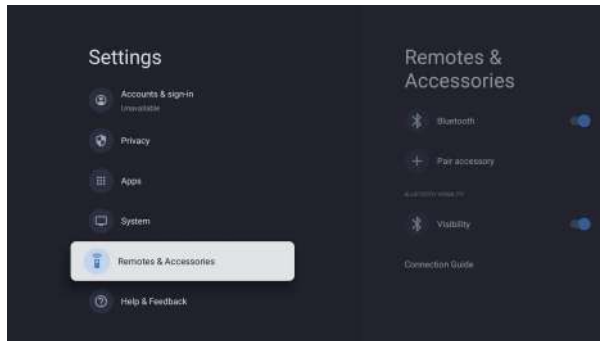
How to connect Bluetooth accessories.

- Click on Pair accessory in the menu.
- Put your Bluetooth accessory in pairing mode using the instructions that came with it.
- If you can't see your Bluetooth accessory in the searched list, please keep it in pairing mode and try to add the accessory again.



How to connect Multipoint headphones.

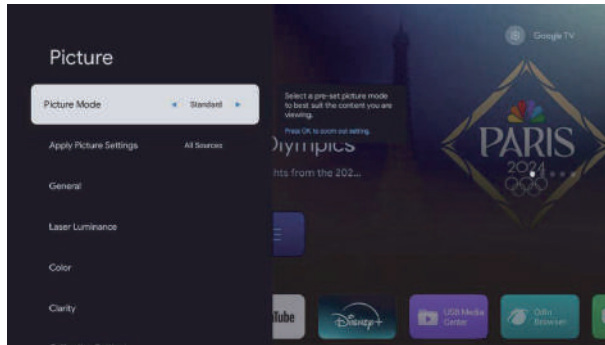
- Make sure your headphone supports multipoint connections.
- When connecting to VisionMaster for the first time, put the headphone back into pairing mode.
- After successfully connecting to the VisionMaster, the headphone can be simultaneously connected to VisionMaster and phone.
- When you switch media playback between your VisionMaster and your phone, you must stop the media or audio on the first device and then start the media or audio on the other device.



Picture

The projector's picture settings offer various options to help you optimize display performance based on different environments and personal preferences. Below are the main features:

1. Vivid Mode——Purpose: Provides a bright and vibrant picture with enhanced colors and contrast.
2. Standard Mode——Purpose: Delivers balanced color and brightness for general use.
3. Sports Mode——Purpose: Optimizes the image for fast-moving action with vivid colors and reduced blur.
4. Game Mode——Purpose: Reduces input lag and enhances image responsiveness for a better gaming experience.
5. Energy Saving Mode——Purpose: Reduces the brightness and power consumption of the projector.
6. Theater Mode——Purpose: Provides a cinematic experience with optimized color accuracy and contrast for movie watching.
7. Filmmaker Mode——Purpose: Preserves the director's original vision with accurate colors, contrast, and a cinematic look.



Vivid



Standard



Sports



PC/game



Energy saving



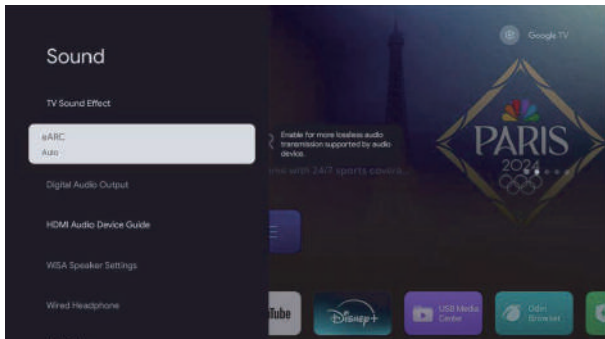
Theater



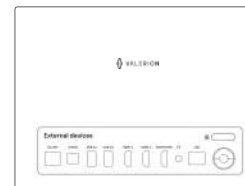
Filmmaker Mode

Sound

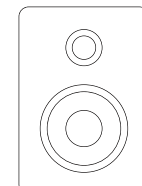
The eARC (Enhanced Audio Return Channel) feature on a projector allows for a higher-quality audio connection between the projector and compatible audio devices, such as soundbars or AV receivers.



VisionMaster



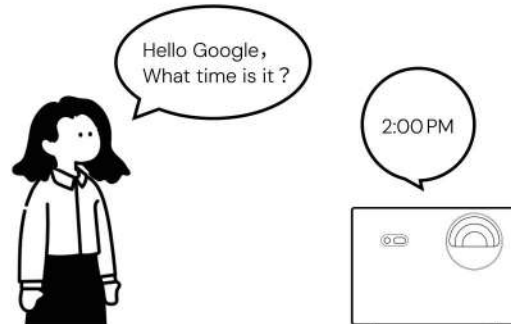
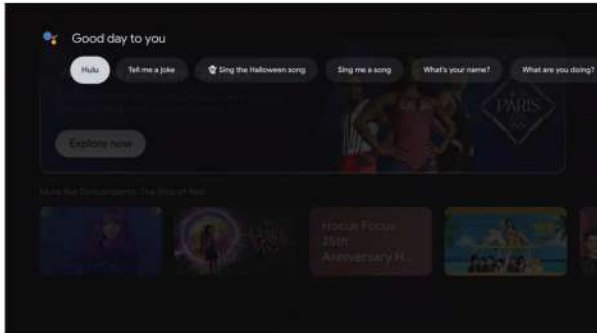
Audio



Google Assistant

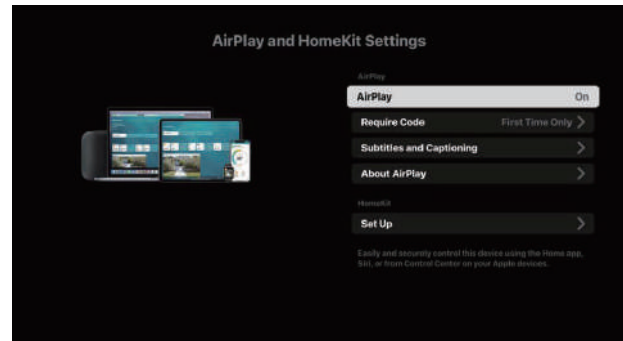
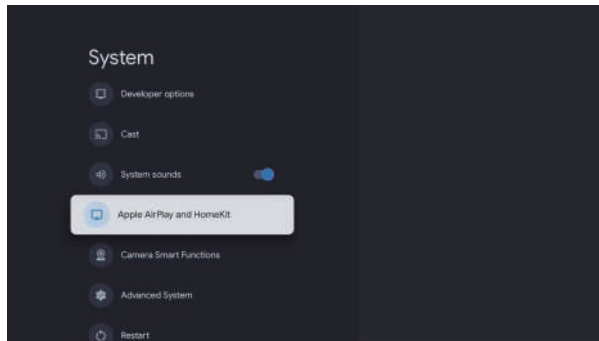
Google Assistant is a powerful AI-driven virtual assistant that allows users to control devices and perform various tasks through voice commands. With the near-field voice assistant feature on the remote, you can easily control the projector or other compatible devices by simply pressing the microphone button on the remote and speaking your command, eliminating the need for manual operation. Whether it's adjusting the volume, switching input sources, or searching for content, Google Assistant responds quickly, offering a convenient user experience.

Additionally, the projector has a built-in voice assistant feature on its top panel, allowing you to interact with the device directly without using the remote. Just speak your command to the projector, and you can adjust settings, play content, or retrieve information. This design provides a more natural and intuitive way to control the device, enhancing convenience and smart functionality. Whether using the voice assistant on the remote or through the device itself, Google Assistant delivers an exceptional voice control experience.



Apple HomeKit

Apple HomeKit is a framework that allows users to control smart home devices using their Apple devices. Through the Home app on iPhone, iPad, or Mac, users can manage compatible smart lights, thermostats, cameras, locks, and more. HomeKit also supports automation, enabling users to set up routines and triggers based on time, location, or sensor data. Additionally, with Siri integration, users can control their devices with voice commands, making home management more convenient and seamless. Security is a key feature, as HomeKit ensures that data between devices is encrypted for privacy and safety.



OTA (Over-the-Air) Updates

1. What is OTA?

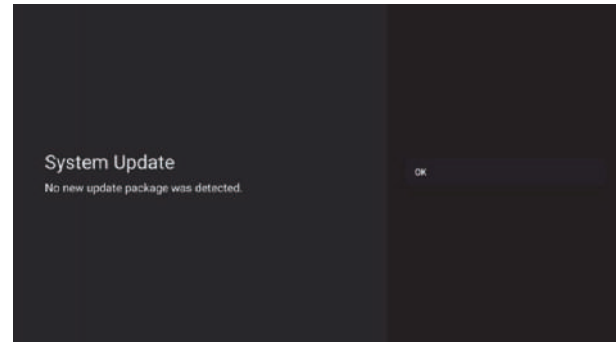
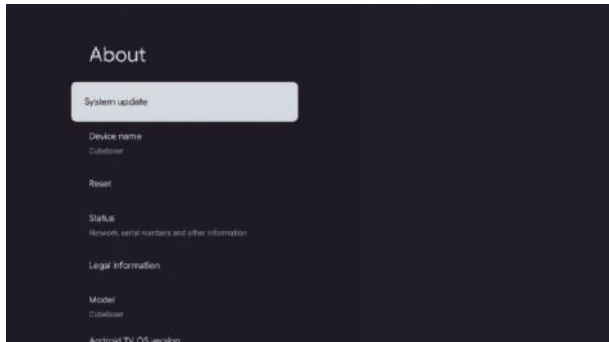
OTA (Over-the-Air) updates allow your device, such as a projector, to receive software updates wirelessly through an internet connection. This means you don't need to connect the device to a computer or manually download firmware from a website.

2. Benefits of OTA Updates:

Convenience: OTA updates are easy to install. The device will notify you when an update is available, and you can usually download and install it with just a few clicks.

Latest Features and Fixes: OTA updates ensure your device is always running the latest software, which may include new features, security patches, and bug fixes that improve the device's performance.

No Technical Knowledge Required: Users don't need any technical expertise to install OTA updates, making it accessible to everyone.



Factory Reset

1. What is a Factory Reset?

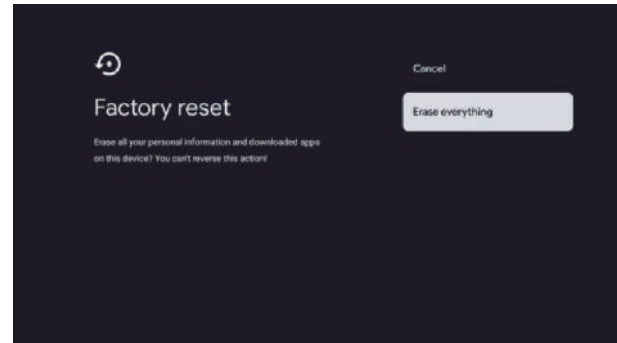
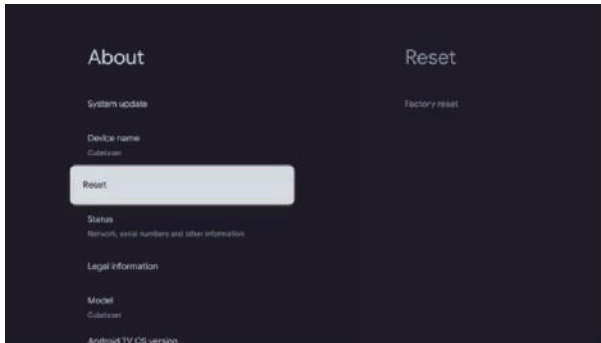
A factory reset is a process that restores a device to its original state, erasing all personal data, settings, and installed applications. This function returns the device to the condition it was in when it first left the factory.

2. When to Use a Factory Reset:

Troubleshooting: If your device is experiencing issues, such as frequent crashes or software glitches, a factory reset can often resolve these problems by clearing out any corrupted data or software conflicts.

Before Selling or Giving Away: Performing a factory reset is essential before you sell or give away your device to ensure that all your personal information is completely removed.

After a Failed Update: If an OTA update fails and causes the device to malfunction, a factory reset can be a way to revert to a stable state.



Specifications

Product Name	VisionMaster Max	VisionMaster Pro2	VisionMaster Pro	VisionMaster Plus2	VisionMaster Plus
ProVision Engine™ Model	ProVision Engine 3000 Turbo	ProVision Engine 3000	ProVision Engine 2500	-	-
4K UHD	Yes	Yes	Yes	Yes	Yes
Light Source	RGB Triple Pure Laser w/o Color Wheel	RGB Triple Pure Laser w/o Color Wheel	RGB Triple Pure Laser w/o Color Wheel	RGB Triple Pure Laser w/o Color Wheel	RGB Triple Pure Laser w/o Color Wheel
Brightness	3000 ISO lumen	3000 ISO lumen	2500 ISO lumen	2000 ISO lumen	1500 ISO lumen
Contrast	15000:1	15000:1	10000:1	10000:1	10000:1
Gamut	110% REC 2020	110% REC 2020	110% REC 2020	110% REC 2020	110% REC 2020
Display Technology	TI 0.47 inch DMD	TI 0.47 inch DMD	TI 0.47 inch DMD	TI 0.47 inch DMD	TI 0.47 inch DMD
Projection Size	40 - 300 inch	40 - 300 inch	40 - 300 inch	40 - 300 inch	40 - 300 inch
Optical Zoom	0.9-1.5	0.9-1.5	0.9-1.5	TR 1.2	TR 1.2
Focus	Yes, motorized	Yes, motorized	Yes, motorized	Yes, motorized	Yes, motorized
Vertical Lens Shifting	+/- 100% offset, motorized	No, +100% offset	No, +100% offset	No, +100% offset	No, +100% offset
Dynamic IRIS	Yes, motorized	-	-	-	-
HDR Formats	HDR 10+/HDR 10/HLG	HDR 10+/HDR 10/HLG	HDR 10+/HDR 10/HLG	HDR 10+/HDR 10/HLG	HDR 10+/HDR 10/HLG
Dolby Vision	Yes	Yes	Yes	Yes	Yes
IMAX Enhanced	Yes	Yes	Yes	Yes	Yes
24 FPS & 48 FPS	Yes	Yes	Yes	Yes	Yes
3D	Yes	Yes	Yes	Yes	Yes
Full CMS color management system	Yes	Yes	Yes	Yes	Yes
Input Lag Latency	4ms at 1080P@240Hz, 8ms at 1080P@120Hz, 15ms at 4K @60Hz	4ms at 1080P@240Hz, 8ms at 1080P@120Hz, 15ms at 4K @60Hz	4ms at 1080P@240Hz, 8ms at 1080P@120Hz, 15ms at 4K @60Hz	4ms at 1080P@240Hz, 8ms at 1080P@120Hz, 15ms at 4K @60Hz	4ms at 1080P@240Hz, 8ms at 1080P@120Hz, 15ms at 4K @60Hz
Local Audio	2*12W local speakers	2*12W local speakers	2*12W local speakers	2*12W local speakers	2*12W local speakers
Audio Output	Dolby True HD Atmos and DTS HD Master	Dolby True HD Atmos and DTS HD Master	Dolby True HD Atmos and DTS HD Master	Dolby True HD Atmos and DTS HD Master	Dolby True HD Atmos and DTS HD Master
Voice Assistant	Yes	Yes	Yes	Yes	Yes
Wireless Streaming	Airplay 2, Chromacast, Miracast	Airplay 2, Chromacast, Miracast	Airplay 2, Chromacast, Miracast	Airplay 2, Chromacast, Miracast	Airplay 2, Chromacast, Miracast
Auto Focus	Yes	Yes	Yes	Yes	Yes
Auto Keystone Correction	Yes	Yes	Yes	Yes	Yes
Auto Obstacle Avoidance	Yes	Yes	Yes	Yes	Yes
Auto Screen Alignment	Yes	Yes	Yes	Yes	Yes
Soc Chipset	AI-SoC MT9618	AI-SoC MT9618	AI-SoC MT9618	AI-SoC MT9618	AI-SoC MT9618
Memory	4G RAM/128G ROM	4G RAM/128G ROM	4G RAM/128G ROM	4G RAM/128G ROM	4G RAM/128G ROM
Connectivity	HDMI 2.1 USB 3.0 S/PDIF Ethernet Audio Jack WiFi 6E Bluetooth 5.2	HDMI 2.1 USB 3.0 S/PDIF Ethernet Audio Jack WiFi 6E Bluetooth 5.2	HDMI 2.1 USB 3.0 S/PDIF Ethernet Audio Jack WiFi 6E Bluetooth 5.2	HDMI 2.1 USB 3.0 S/PDIF Ethernet Audio Jack WiFi 6E Bluetooth 5.2	HDMI 2.1 USB 3.0 S/PDIF Ethernet Audio Jack WiFi 6E Bluetooth 5.2
Smart Home	Works with Google Home, Works with Apple HomeKit, Works with Alexa,	Works with Google Home, Works with Apple HomeKit, Works with Alexa,	Works with Google Home, Works with Apple HomeKit, Works with Alexa,	Works with Google Home, Works with Apple HomeKit, Works with Alexa,	Works with Google Home, Works with Apple HomeKit, Works with Alexa,
Google TV OS Streaming	Control 4 Netflix YouTube Prime Video Disney+ HBO MAX Hulu Apple TV+ Paramount+	Control 4 Netflix YouTube Prime Video Disney+ HBO MAX Hulu Apple TV+ Paramount+	Control 4 Netflix YouTube Prime Video Disney+ HBO MAX Hulu Apple TV+ Paramount+	Control 4 Netflix YouTube Prime Video Disney+ HBO MAX Hulu Apple TV+ Paramount+	Control 4 Netflix YouTube Prime Video Disney+ HBO MAX Hulu Apple TV+ Paramount+
Backlight Remote	Yes	Yes	Yes	Yes	Yes
Power Supplier	DC 36V== 5A 180W GaN(Gallium Nitride) Power Wall Plug Adapter	DC 36V== 5A 180W GaN(Gallium Nitride) Power Wall Plug Adapter	DC 36V== 5A 180W GaN(Gallium Nitride) Power Wall Plug Adapter	DC 36V== 5A 180W GaN(Gallium Nitride) Power Wall Plug Adapter	DC 36V== 5A 180W GaN(Gallium Nitride) Power Wall Plug Adapter
Fan Noise	28dB	28dB	28dB	26dB	26dB
Size	260x185x234 mm / 10.2*7.3*9.2 inch	260x185x216 mm / 10.2*7.3*8.5 inch	260x185x216 mm / 10.2*7.3*8.5 inch	260x185x216 mm / 10.2*7.3*8.5 inch	260x185x216 mm / 10.2*7.3*8.5 inch
Weight	7.5 Kg / 16.5 lb	7 Kg / 15.4 lb	7 Kg / 15.4 lb	7 Kg / 15.4 lb	7 Kg / 15.4 lb
Color	Obsidian Black	Elegant Gray	Moonlight Gold	Pearl White	Pale Sky Blue

* The design, features and specifications of this projector are approximate and VALERION reserves the right to change them.

Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023

STATEMENT OF COMPLIANCE

1.Product Type / Batch or ref no	VisionMaster Plus / VisionMaster Plus2 VisionMaster Pro / VisionMaster Pro2 / VisionMaster Max
2.Manufacturer's Name	VALERION TECHNOLOGY USA CO., LTD
3.Manufacturer's Address	1312 17th Street, Unit Num 2955, Denver, CO 80202, United States.

This declaration is prepared by the manufacturer of the above product.

It is declared that :

- in the opinion of the manufacturer , it has complied with the applicable security requirements in Schedule 1 of the Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023
- the defined support period for the product is 2 years and this was correct when the manufacturer first supplied the above product.

Signatory Details :

Function : Manager 

Date of Issue : 15 / 07 / 2024

Place of Issue : 1312 17th Street, Unit Num 2955, Denver, CO 80202, United States.

Contact Us : <https://www.valerion.com>

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