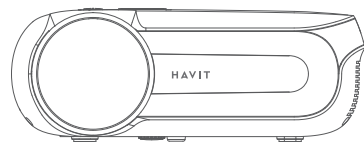


材质: 128g双铜纸, 双面彩色印刷, 风琴折  
Material : 128g double copper paper, over-matte glue, double-sided color printing, organ fold

尺寸(Size): 88 X 88 mm

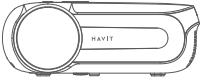
front side  
正面

# HAVIT




PJ209 PRO PRIME SAPPHIRE  
SMART PROJECTOR  
PRODUCT MANUAL


**PACKING LIST**




Projector




Screw




AV Cable




Power Cable




HDMI Cable



Remote Control



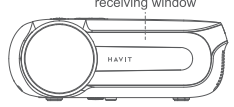
Warranty Card



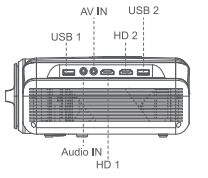
User Manual

**PRODUCT DESCRIPTION**

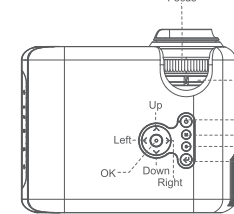
**Projector**



Remote control receiving window



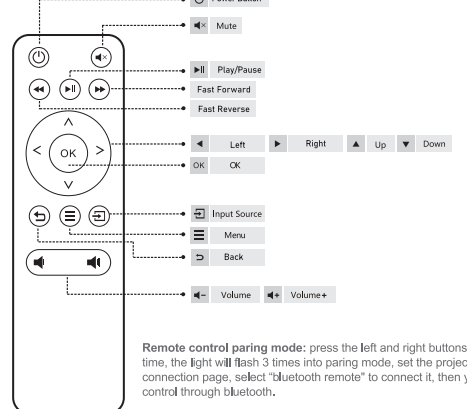
USB 1    AV IN    USB 2    HD 2  
Audio IN    HD 1



Focus  
Up  
Left  
Down  
Right  
OK

Keystone  
Power Button  
Menu  
Input Source  
Back

**REMOTE CONTROL**




Power Button  
Mute  
Play/Pause  
Fast Forward  
Fast Reverse  
Left  
Right  
Up  
Down  
OK  
Input Source  
Menu  
Back  
Volume+  
Volume-



**Note**  
1.Please keep the remote control aiming at the projector screen.  
2.Please take out the battery if the remote control is not used for a long time.  
3.Please note that batteries are not included.

**USER GUIDE**  
**STARTING PROJECTOR**  
1.Connect the projector to the power cable, the power indicator light of the body will be on, and the projector will enter the standby state.  
2.Press the "Ⓢ" button on the projector or the remote control to start projector .


**ANDROID TV 9.0 USER GUIDE**  
When your open the Projector, you can see some APPs on the homepage like NETFLIX.



**HOW TO CONNECT WIFI**  
In the options of the main interface, use the direction button to move to the Settings icon on the remote control. After entering the interface,select the "Network" icon, open the switch of "WIFI", find the required WIFI number, enter the password through the virtual keyboard, and confirm the connection.

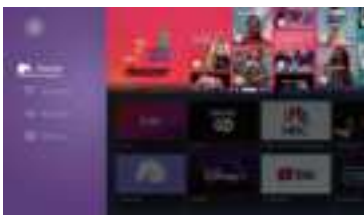



**HOW TO CONNECT BLUETOOTH**  
In the option of the main interface, use the direction button to move to the "Settings" icon on the remote control. After entering the interface, select the "Bluetooth" icon, open the switch of "Bluetooth", find the Bluetooth name of the required connection, and confirm the connection





back side  
反面

**HOW TO DOWNLOAD APPS**  
In the main interface of the option, use the direction button to the remote control. Click the "APP Store" and enter into the interface,select the desired APP to download.





**HOW TO STARTING SCREEN MIRRORING**  
**Important:**  
Before screen mirroring, please press button "S" on the projector or presson the remote to enter input Source interface and select Screen Mirroring.

**SCREEN MIRRORING THROUGH WIRELESS CONNECTION**  
For IOS System  
In the options of the main interface, use the direction button to move to the "APPs" icon on the remote control. After entering the interface, open the switch of "Air Pin(Pro)".On your IOS mobile device, activate Screen Mirroring/Airplay Mirroring, search for the projector, then select ATV-XXX from the searching result to connect. (Note: the projector and the IOS mobile device should connect the same router's WiFi.)



**FOR ANDROID SYSTEM**  
In the options of the main interface, use the direction button to move to the "APPs" icon on the remote control. After entering the interface, open the switch of "Cast". On your Android mobile device, activate Cast/Multi-screen/Wireless Display/Screen Mirroring/Smart View function, search for the projector, then select HAVIT PJ209 PRO from the searching result to connect.




**SPECIFICATION**  
Projection technology: 4.41"LCD Display  
Contrast Ratio: 1500:1  
Native resolution of projection: 1920\*1080  
Projection distance: 1.5-6.9meters (43-220inch)  
Average screen brightness: 8500lumens ( 350 ANSI lumens)  
Life of LED bulb: 40,000 hours  
Aspect Ratio: 16:9/4:3  
Image Correction: Manual, Vertical ±15 degrees, 0 degrees horizontal  
Connections: AV/USB\*2/HDMI\*2/jack3.5mm out  
Speaker: 4Ω5W\*2  
Power consumption: 85W  
Working voltage: AC 100-240V/50Hz-60Hz  
Noise level: ≤30dB  
Product size: 245.87\*203\*95.7mm  
Net Weight: 1.45kg  
Other function: bluetooth 5.0 in&out

**MAIN SAFETY PRECAUTIONS**  
1.Please plug in the power plug tightly, otherwise it may cause a fire.  
2.Do not connect the power plugs of multiple electronic devices to one wall outlet, otherwise, the wall outlet may overheat and cause a fire.  
3.Do not use broken power cords or power plugs or loose power outlets, as this may lead to electric shock or fire.  
4.Do not overbend or wind the power cord and avoid placing heavy objects on the power cord, otherwise, the power cord may be broken, resulting in electric shock or fire.  
5.Do not plug and unplug the power plug with wet hands, otherwise it may lead to electric shock.  
6.Please unplug the power plug before cleaning, otherwise there is a risk of electric shock or causing a fire.  
7.In the event of a problem with the product, the power plug must be unplugged and the power supply completely disconnected. Only use the power button on the product can not completely cut off the power.  
8.Do not turn the projector on or off by plugging or unplugging the power outlet. (This will reduce lamp life).

**FCC REQUIREMENT**  
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 causeundesired operation.  
Note: 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



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