



Quick Start Guide



VP9B1

Quick Start Guide

1. Accessories:

Here's what you should find inside the packing box:

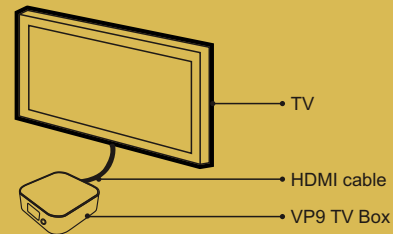


2. Necessary Surrounding:

- 1) Internet access necessary. For best performance, a connection speed no less than 6 Mbps is recommended. Wi-Fi module is built-in.
- 2) It is strongly recommended to connect the VP9 TV Box to your TV set via a HDMI cable. A/V Out Connection is also available, but will not produce a HD output.

3. Setup Steps:

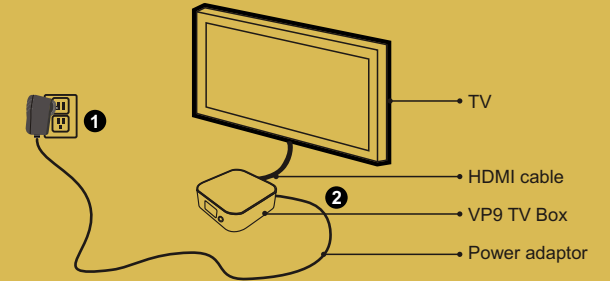
- 1) Connect the VP9 TV Box to your TV set with the included HDMI cable.



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- 2) Plug the power adaptor into an outlet, and plug the output end into the Box.



- 3) Use your TV remote to set your TV's input as HDMI.

- 4) Press power button on front side for 5 seconds to turn on the box, you will see Start-on Logo, and booting prompt on your TV screen. In approximately 50 seconds later, you will see the home page of the Box.



- 5) Put two AAA batteries (not included) into the remote controller.

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- 6) Click and move the RC, you will see a cursor on the screen, click on the "⋮", you will enter into all apps, then click "setting", then, following the prompt on the screen, select your wireless network and input your password (click on the input area, a virtual keyboard will appear). Finally, click on "Connect" to link to internet. (See below figures)



- 7) Press "Return" (↩) key on the remote controller to get back the previous page.

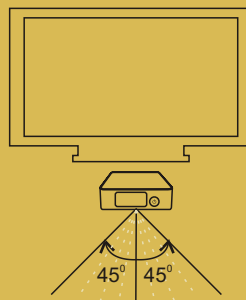
4. Tips:

- 1) The VP9 TV Box will auto-detect the TV's screen size, and auto-fit the display area. In case you find the display area does not fit your television screen, please click on "⋮" → "Settings" → "Screen" → "Screen scale", then, drag the work bar to adjust the display area. (See below figures)



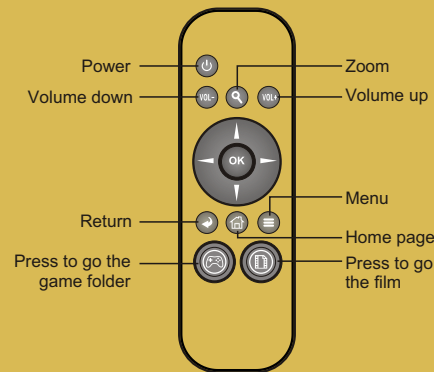
- 2) The default output of the Box is HDMI and AV OUT, so you only need to adjust the input mode of your TV set, don't worry about the output setting of the Box.

- 3) For better remote control result, please make sure the Box front panel face forward, not blocked by any surface. And the best angels to use the remote controller is 90 degrees, see below figure.

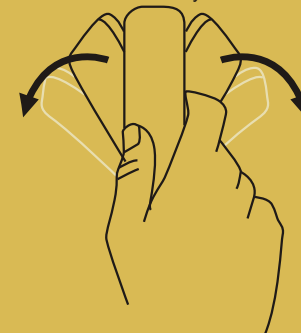


Best remote control angle

5. Remote controller instructions:



Tips: Press and hold the "Zoom" (🔍) key, rotate left to zoom out, and rotate right to zoom in. Note, zoom functions are only available under certain websites or games, not everywhere.



FCC STATEMENT

1. This device complies with Part 15 or 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.
2. Changer or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital, pursuant to Part 15 or 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 the 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal operation.