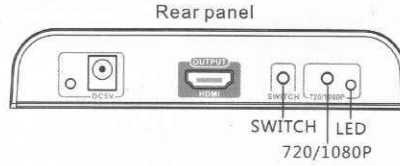


4. OPERATION

- 4.1 Switch: Press this button to choose CVBS, S-Video or HDMI signal input.
- 4.2 720/1080p: Press this button to choose output HDMI signal as 720p@50/60Hz or 1080p@50/60Hz.
- LED: Output HDMI signal 720p when LED is red, and 1080p when green.



5. TROUBLE SHOOTING

- 5.1 Q: No picture output.
A: Please check and make sure all connection is correct, power LED lights up normally and HDTV channel is chosen correctly.
- 5.2 Q: Abnormal picture output.
A: Please make sure the input signal is good, and press 720/1080 button to adjust the output HDMI signal resolution; If input signal is from HDMI graphics card, please check and make sure the resolution is supported by CVBS/S-Video to HDMI converter.

6. SPECIFICATION

HDMI input resolution supported	480i@60Hz, 480p@60Hz, 576i@50Hz, 576p@50Hz, 720p@50/60Hz, 1080i@50/60Hz, 1080p@50/60Hz
HDMI graphics card input resolution supported	640x480@60Hz, 800x600@60Hz, 1024x768@60Hz, 1280x720@60Hz, 1280x768@60Hz, 1280x1024@60Hz, 1360x768@60Hz, 1366x768@60Hz, 1400x1050@60Hz, 1440x900@60Hz, 1680x1050@60Hz, 1920x1080@60Hz
CVBS input	Detect NTSC/PAL automatically; 1.0Vp-p Impedance: 75Ω
S-Video input	Detect NTSC/PAL automatically Y: 1.0Vp-p Impedance 75Ω C: 0.6Vp-p Impedance: 75Ω
HDMI DDC signal	5Vp-p(TTL)
HDMI TMDS signal	0.5-1.0Vp-p
HDMI output Signal	720P@50/60Hz, 1080P@50/60Hz
Power Consumption	3.5W
Power supply	DC5V/2A
Dimension	129x85x25.5mm

Disclaimer

The product name and brand name may be registered trade mark of related manufacturers. TM and © may be omitted on the user manual. The pictures on the user manual are just for reference, and there may be some slight difference with the real products.

We reserve the rights to make changes without further notice to a product or system described herein to improve reliability, function or design.