4. OPERATION
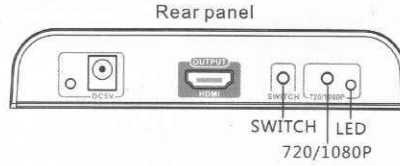
4.1 Switch: Press this button to choose CVBS, S-Video or HDMI signal input.

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.

Rear panel

SWITCH | LED
720/1080P

5. TOUBLE 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 Impedance75Ω 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