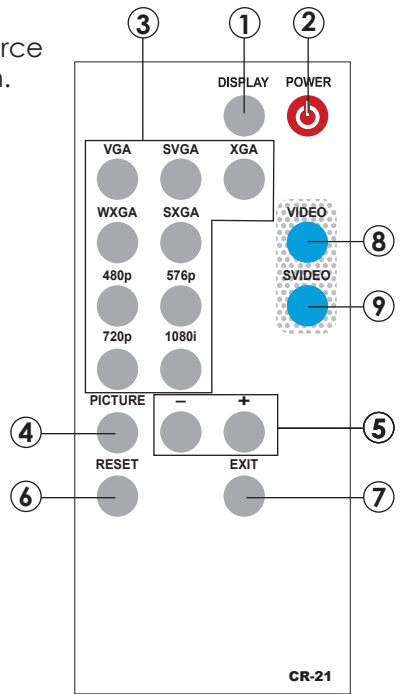


(8). Remote Control

1. **Display:** Press the button to display input source and output resolution on the screen.
2. **Power:** Power ON/OFF button.
3. **VGA~1080i:** Press to select your desired output resolution.
4. **Picture:** Press the button to enter picture adjust submenu. Use +/- button to move cursor (V) up/down to your desired parameter, press "Picture" again to confirm.
5. **+/-:** Press to move up/down the cursor (V) to your desired parameter, or press to increase/decrease the setting value.
6. **Reset:** Press to reset all settings back to factory default value.
7. **Exit:** To exit OSD.
8. **Video:** Press the button to select composite video input.
9. **SVideo:** Press the button to select SVideo input.



(9). Specifications

Input signal levels	Video@1Vp-p, 75 ohm, Y@1 Vp-p, 75 ohm Color@ 0.7 Vp-p, 75 ohm
Output Format	Digital RGB
Output Connector	HDMI type a female
Output Signal	Bit stream
Weight	400 grams
Dimensions	125(W) x 123(D) x 30(H) mm

Output Signal Specifications

PC Resolutions	Vert Rate	Scan Type	Format
			Digital out Pin 1~19
VGA 640 X 480	60 Hz	Progressive	RGB
SVGA 800 X600	60 Hz	progressive	RGB
XGA 1024X768	60 Hz	Progressive	RGB
WXGA 1280X768	60 Hz	Progressive	RGB
SXGA 1280X1024	60 Hz	Progressive	RGB
HDTV Resolutions	Vert Rate	Scan Type	
480p 720 x 480	60 Hz	Progressive	RGB
576p 720 x 576	50 Hz	Progressive	RGB
720p 1280 x 720	60 Hz	Progressive	RGB
1080i 960x540p	60 Hz	Progressive	RGB