

VIDEO CONSOLE 4



Converter:
8MP TVI/AHD/CVI/CVBS to HDMI/CVBS VGA
With 1xlooping TVI/AHD/CVI output

Dear Customer

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Features

- ① Convert TVI/AHD/CVI to HDMI/CVBS/VGA
- ② With 1 looping TVI/AHD/CVI out
- ③ HDMI/VGA output support resolution up to 1080p
- ④ Composite video output support NTSC,PAL
- ⑤ Support transmission distance up to 500m over coaxial Cable
- ⑥ Support Multi-Level Cascading
- ⑦ Built-in ESD industrial-grade protection circuit, which can effectively prevent static.

Notice:

Our company reserves the right to make changes in the hardware, packaging and any accompanying documentation without prior written notice.

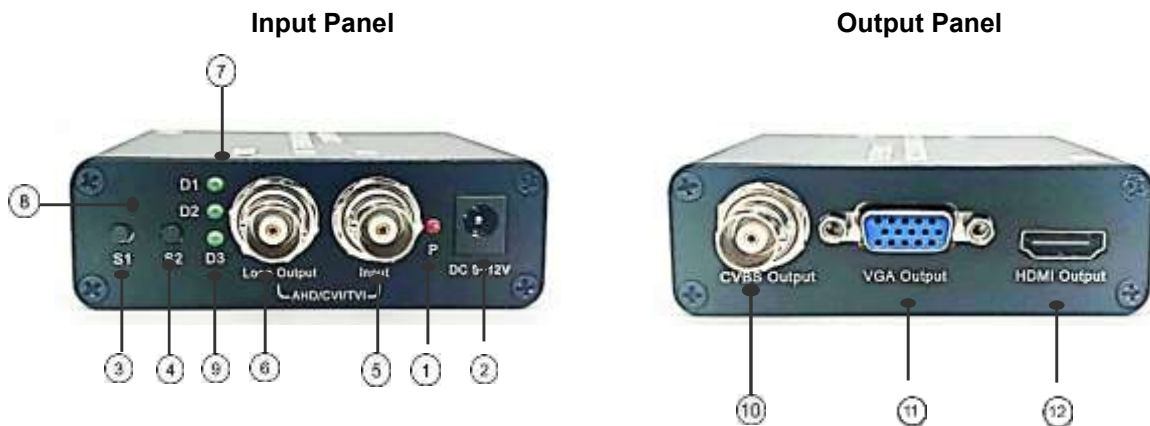
Specifications:

Input	1x TVI/AHD/CVI/CVBS
Output	1x TVI/AHD/CVI Loop output 1x HDMI 1xCVBS output, 1xVGA output
Interface	HDMI A - Male BNC
TVI/AHD/CVI Input resolution	720P (25Hz/30Hz/50Hz/60Hz),1080P(25Hz/30Hz) 3MP,5MP,8MP/15fps
HDMI Output Resolution	720P@60Hz /1080p@60Hz
VGA Output Resolution	720P /1080P@60hz
CVBS Output resolution	PAL 720*576 NTSC:720*480
Power consumption	4watts(Maximum)
Dimensions	80(L) x 84 (W) x 28(H) mm 20pcs/ctn
Net Weight	185g

PACKING CONTENTS

(1)Main Unit. TVI/AHD/CVI to HDMI/CVBS/VGA Converter

(2)DC12V Power Supply



①Indicator of power Input.

② Power Input

③Switch S1 switch to VGA/CVBS/HDMI output

④Press S2 to switch to 720P/1080P output

⑤TVI/AHD/CVI input port

⑥TVI/AHD/CVI loop output port

⑦Indicator of CVBS output

⑧Indicator of VGA output

⑨Indicator of HDMI output

⑩CVBS output port

(11)VGA output port

(12)HDMI output port

NOTES:

1.Under HDMI output mode, press Button S2 to switch between 1080P@60Hz and 720P@60Hz.

2.Under CVBS output mode, press button S2 to switch between NTSC and PAL

3.Under VGA mode, press button S2 for different resolution resolution list: 1280x720/60Hz, 1920x1080/60Hz.

Power off memory function: The status output mode and resolution will keep as the last time when power cut.

Connecting and Operating

1.Ensure the Converter is disconnected from power.

2.Connect TVI/AHD/CVI source to the TVI/AHD/CVI input and sink to HDMI/CVBS/VGA output

3.Connect 12V DC power to the converter. Attention: Insert/Extract cable gently