

Analog HD Video Converter



Description:

AHD to HDMI/VGA/CVBS HD video converter converts AHD signal by digital processing convert to HDMI/VGA/CVBS signal output, thus greatly improve the quality of image and the AHD signal, promote AHD signal for HDTV 1080p/720P line by line, the image will more clear and stable. AHD converter converts AHD camera signal to HDTV signal, through the HDMI interface connected to the HD LED screen/digital LCD TV, or AHD camera access HDMI/VGA/CVBS matrix switcher etc.

AHD converter is simple and convenient operation, with a 75-3 coaxial cable can be carried out as far as 500 meters of HD lossless transmission, to break through the existing HD video transmission technology limit, can realize low cost, long distance, without delay, high efficiency, resistance to interference and easy to implement megapixel HD video transmission.

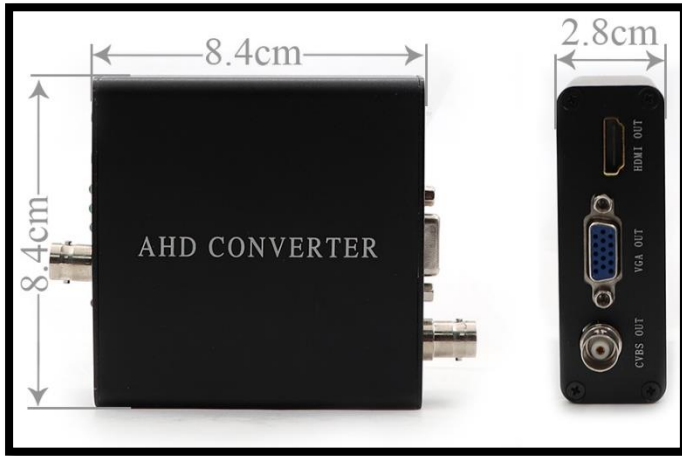
Features:

- ❖ Support 1080P analog high definition signal input.
- ❖ Support AV/VGA/HDMI etc. output.
- ❖ Support PNP (plug-and-play, no need software and driver).
- ❖ Support 7x24 hours working.
- ❖ Support 5/12V power supply.
- ❖ Non-artificial damaged products.

Specifications:

- ✓ The AHD signal upgrade to HDTV 1080p / 720P.
- ✓ Output Signal Format: HDMI: 720P / 1080P
VGA: 1024x768 / 1366x768 / 1280x720 / 1920x1080
CVBS: PAL / NTSC
- ✓ Input Signal Format: AHD2.0: 720P25 / 30 720p50 / 60 1080P25 / 30m
AHD1.0: 720P25 / 30
CVBS: PAL-B / D / G / H / I / K / L / M / N / 60 NTSC-M / J / 4.43 720H / 960H.
- ✓ Converter system defaults to CVBS signal output, VGA / HDMI output that can be selected via buttons.
- ✓ Video Input System: NTSC / PAL (auto detection, adaptive).
- ✓ VGA / HDMI and CVBS signal converter can be connected simultaneously through the key switch on the output signal switching.

More Detailed Photos:



- S1: Switch output channel.
- S2: Switching resolution.
- D1: HDMI indicator.
- D2: VGA indicator.
- D3: AVI indicator.
- D6: Electric light.
- P1: AHD input
- P2: VGA Output
- P4: CVBS Output
- P5: HDMI Output
- P6: Power Input

Made in China