



GHDCONV43

AHD / HDTV / HDCVI / CVBS to HDMI / VGA / Composite Video Converter

GHDCONV43 supports AHD/ HD-TVI/ HDCVI/ CVBS analogue cameras inputs to convert the output signal to HDMI, VGA and Composite Video or, it can loop out enabling the original HD analogue signal users to use HDMI/VGA/BNC monitors. It can also supports 3 different output displays at same time, CVBS or HD Loop through, VGA and HDMI.

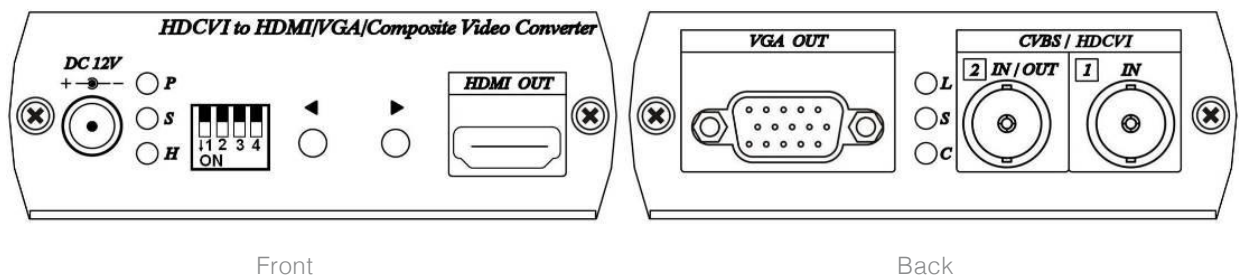


GHDCONV43

Key Features

- Converts AHD /HD-TVI /CVI /NTSC /PAL /960H signal to HDMI, VGA, Composite Video or Loops Out.
- Input Support: AHD / HD-TVI/ HDCVI Support: 720p@25/30/50/60, 1080p@25/30Hz.
- Output Support: HDMI, VGA, Composite Video or HD Loop Out.
- 3 Outputs Can Be Displayed Simultaneously.
- Built in PIP (display two input picture) under dual camera input mode.
- HDMI/ VGA Output Support: 480p,576p,720p,1080i,1080p
- Composite Video Output Support NTSC, PAL.
- Composite Output Built in Underscan Adjustment.
- Built in OSD to display input/output setting.
- HDMI and DVI compliant. (support DVI monitor by a HDMI to DVI adaptor)
- BNC Connector Function Selection: Loop Output, Composite Video Output or as Second Camera input.

Panel View





Technical Specification

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|-----------------------|--|
| Model Number | GHDCONV43 |
| Video Input | AHD / HD-TVI / HDCVI 720p@25/30/50/60Hz 1080p@25/30Hz NTSC PAL 960H |
| Video Output | HDMI & VGA (480p, 576p, 720p/50/60, 1080i/50/60, 1080p/50/60) CVBS (NTSC, PAL) |
| Input Connector | BNC (75Ω 1Vpp) |
| Output Connector | HDMI Type-A, D-SUB 15, BNC (75Ω 1Vpp) |
| Switch | DIP Switch x 1, Tact Switch x 2 |
| Power Supply | 12V 500mA |
| Power Consumption | 350mA (Max) 4-5 Watts |
| Temperature | Operation: 0 to 55°C, Storage: -20 to 85°C, Humidity: up to 95% |
| Dimension (L x W x H) | 88 x 130 x 30 (mm) |
| Weight | 275g |

Genie CCTV reserves the right to change specifications without notice. Please contact your representative to confirm current specifications.

Dimensions (mm)

