

TVIHD – TVI to HDMI Converter

Speco Technologies' TVIHD can convert TVI, CVI or AHD cameras to an HDMI, VGA or Composite Video signal for a cost-effective solution to view your High-Definition analog camera on a standalone monitor. There is also a loopout available for simultaneous connection to a recorder.



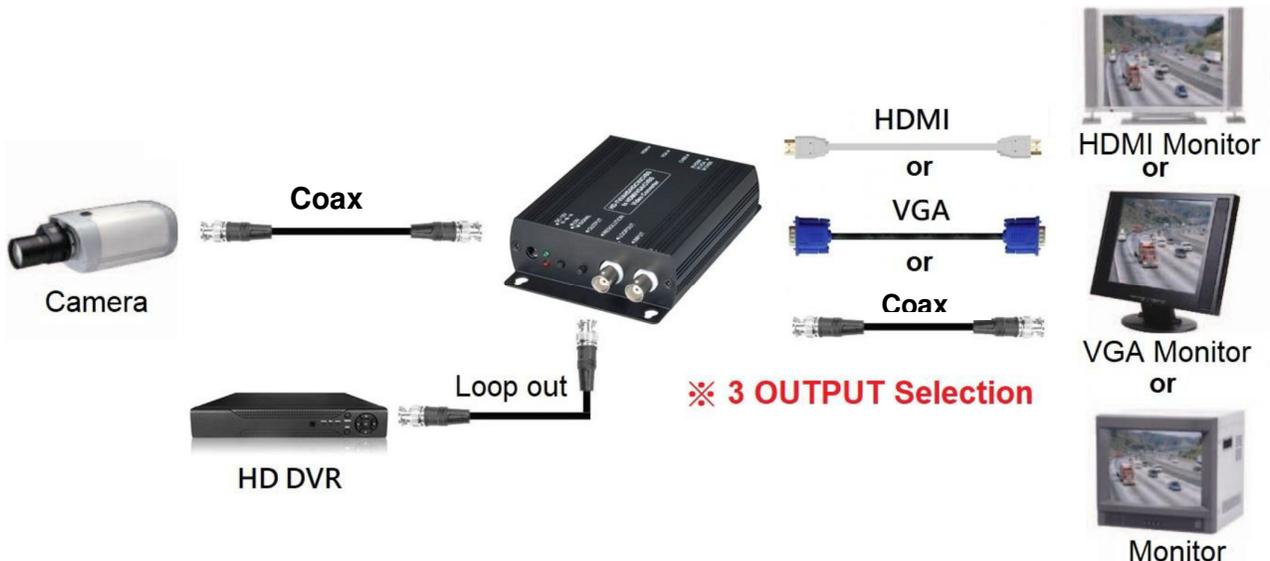
Features:

- Converts HD-TVI/AHD/HDCVI/NTSC/PAL/960H signals to HDMI, VGA or Composite Video.
- Supports: 720p@25/30/50/60, 1080p@25/30Hz.
- Built-in loopout.
- Built-in LED lights on unit to indicate selection
- OSD displayed on monitor to indicate input/output settings.
- Includes 12V power supply

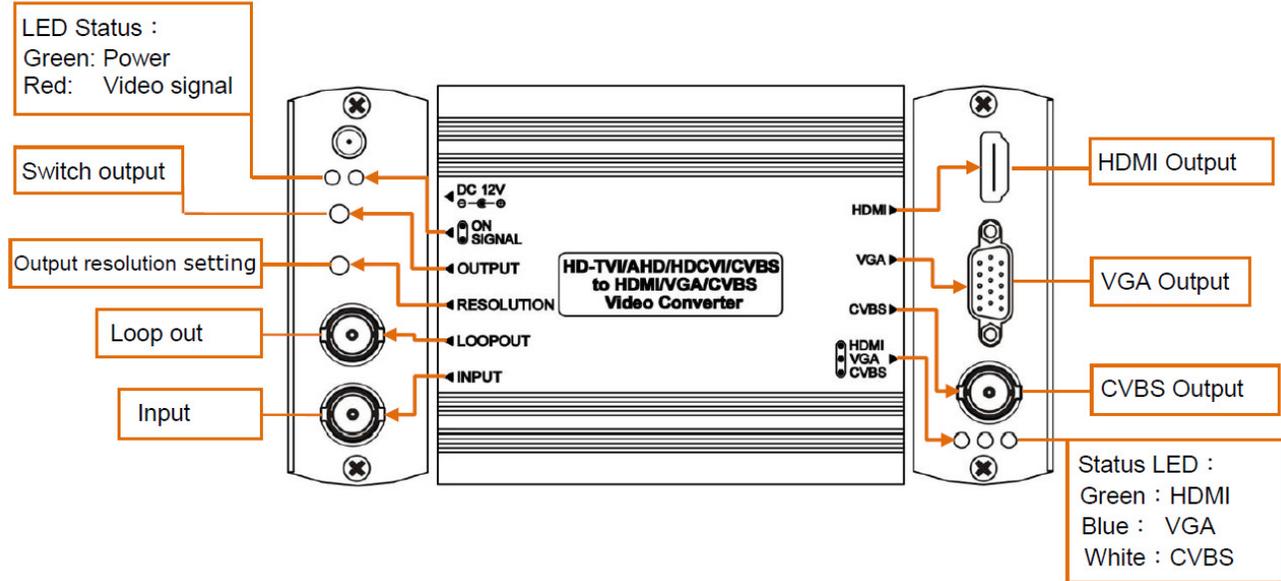
Applications:

- Shopper camera awareness
- Simultaneous monitoring
- Entry cameras
- Any installation where HD-analog cameras need to be viewed but not necessarily recorded

Installation View:



LED Status, Button Function:



1. Selectable monitor outputs : HDMI/CVBS/VGA (Only one monitor output can be used at a time)
2. Selectable monitor output resolutions:
 - a. HDMI : 720p/60, 1080p/60
 - b. CVBS : NTSC, PAL
 - c. VGA : 800x600/60, 1024x768/60, 1280x720/60, 1280x1024/60, 1360x768/60, 1440x900/60, 1600x1200/60, 1680x1050/60, 1920x1080/60
3. When no input signal is detected, your monitor will display a colored stripe and OSD will indicate: "No Signal".
4. When an Input signal is detected OSD will display input signal format, resolution, and frequency.

Specifications:

Video Input	HD-TVI/AHD/HD-CVI 720p@25/30/50/60Hz, 1080p@25/30Hz, NTSC/PAL/960H
Video Output	HDMI: 720p/60, 1080p/60 VGA: 800x600/60, 1024x768/60, 1280x720/60, 1280x1024/60, 1360x768/60, 1440x900/60, 1600x1200/60, 1680x1050/60, 1920x1080/60
Input Connector	BNC (75Ω1Vpp) x 1
Loop Connector	BNC (75Ω1Vpp) x 1
Output Interface	HDMI Type-A x 1, D-SUB 15 x 1, BNC (75Ω1Vpp) x 1
Switch	Tact Switch x 2
Power Supply	12V 500mA
Power Consumption	250mA (Max)
Temperature	Operating: 32° to 131°F (0° to 55°C), Storage: -4° to 185°F (-20° to 85°C)
Humidity	Up to 95%
Dimensions L x W x H	3.5" x 5.1" x 1.2"
Weight	0.6 Lbs.



Speco Technologies is constantly developing and improving products.

We reserve the right to modify product design and specifications without notice and without incurring any obligation.

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