Good Quality HD 1080p AHD/TVI/CVI to HDMI/VGA/CVBS converter





Introduction:

The AHD/TVI/CVI converter can convert AHD/TVI/CVI signal to HDMI/VGA/CVBS signal. Input max resolution can be 1080P, and output resolution can switch between 720P and 1080P. It is widely used in cameras and other displayers.

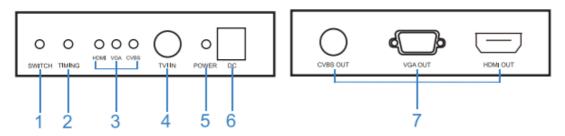
Features:

- 1,Support input format: AHD/TVI/CVI, coaxial cable transmitting
- 2,Input max resolution can be 1080P
- 3,Output resolution can switch between 1080P and 720P
- 4, No need to install, plug and play
- 5,Support output format: HDMI/VGA/CVBS

Specifications:

- 1,AHD/TVI/CVI input; HDMI/VGA/CVBS output
- 2,Input and output max resolution: 1080P
- 3,Max working current: 350mA
- 4,DC 5V/1A power supply

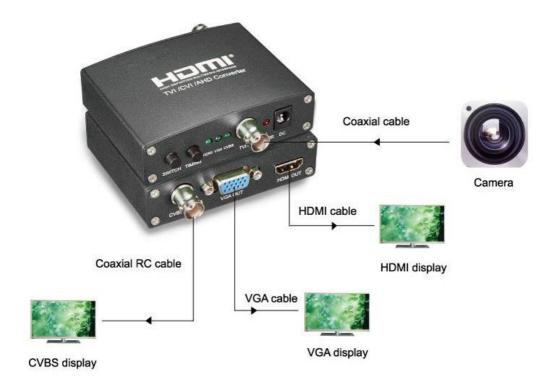




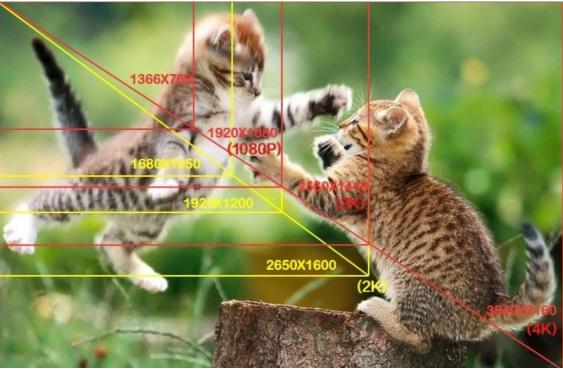
Product interface pictures

- 1. SWITCH: Output channel switch button
- 2. TIMING:Output resolution switch button
- 3. HDMI/VGA/CVBS:Output channel indicator
- 4. TVI IN:Signal input
- 5. POWER:Power indicator
- 6. DC:DC 5V power input
- 7. CVBS OUT/ VGA OUT / HDMI OUT: Signal output

interface









Package include

- 1. AHD/TVI/CVI converter
- 2. DC 5V power adapter
- 3. User manual