

Features:

- Specially designed for computer CRT and LCD color monitor.
- Dual output: BNC x 1 for TV monitor and DB15 x 1 for VGA monitor.
- Hi-resolution VGA display up to 1280x1024 @ 60Hz.
- Frequency output: 60Hz to 85Hz.
- On-screen display function: Hue, Contrast, Brightness, Saturation.
- Compact size and low working temperature.
- Power Supply Included.

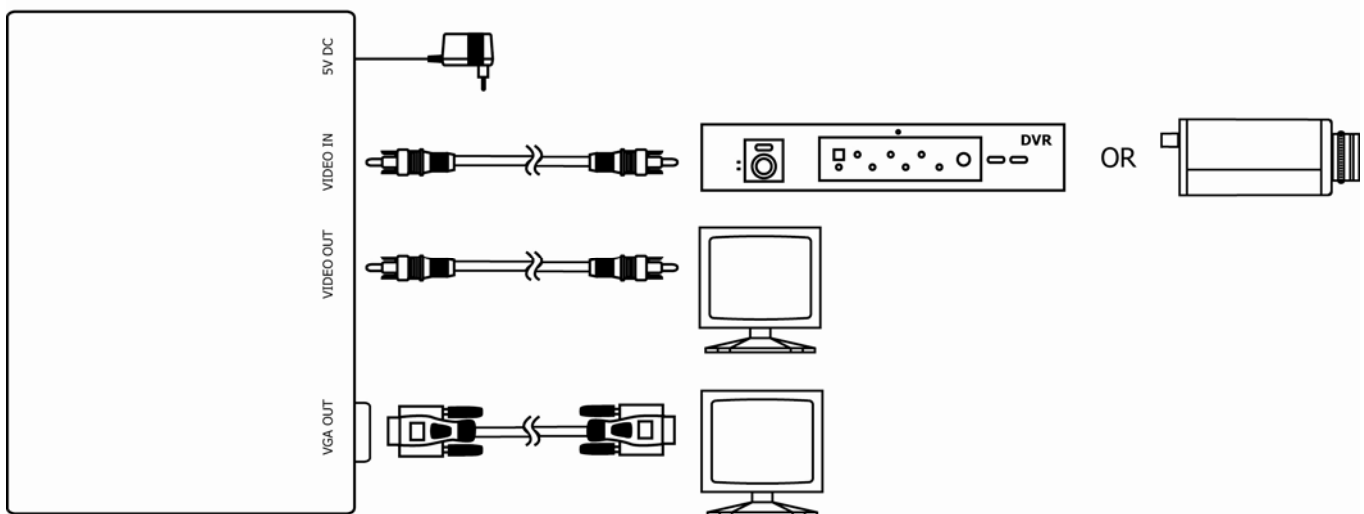
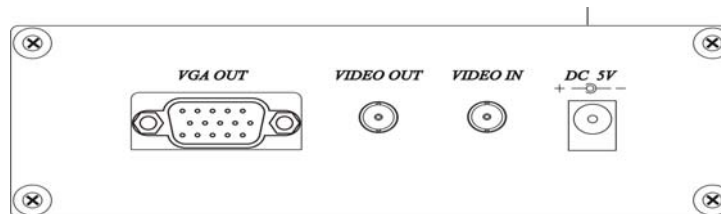
NOTE: On-screen picture will not be displayed if the resolution setting is incorrect. Please initialize factory preset values.



Front

Rear

Wiring Diagram:



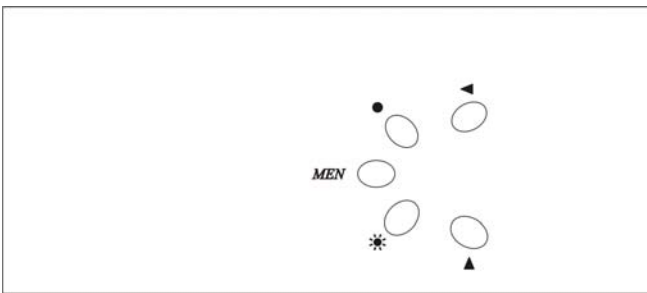
VC100VHD signal conversation was designed based on DVR signal. If the video input source is camera, there are some certain cameras may not compatible and cause picture abnormal.

Specification:

Model Number	VC100VHD	
Input Signal	BNC Male Connector x1	
Output Signal	VGA: 0.7 Vp-p RGB, 15-pin D Female Connector x1 BNC Male Connector x1	
Frequency	60Hz to 85Hz	
Resolution	640x480 / 800x600 / 1024x768 / 1280x1024	
Power Consumption	400mA	
Power Supply	5V DC / 1.0Amp Regulated Power Supply	
Temperature	Operation: 0 ~ 55 °C, Storage: -20 ~ 85 °C, Humidity: up to 95%	
Dimension	W x H x D mm	133 x 76 x 44
Weight	g	450g

FCC CE C-TICK

Operation Controls and Function:



- MEN** : Menu(OSD)
- : Contrast
- ※ : Brightness
- ▲ ▼ : Screen

- Menu--- | ---- Resolution
- | ---- Frequency
- | ---- Hue
- | ---- Saturation
- | ---- Contrast
- | ---- Brightness