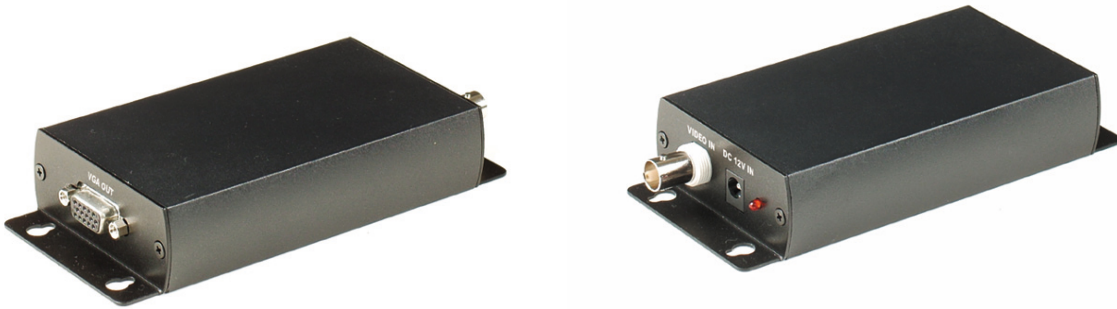


VIDEO TO VGA CONVERTER

ITEM NO.: VC100V



Features:

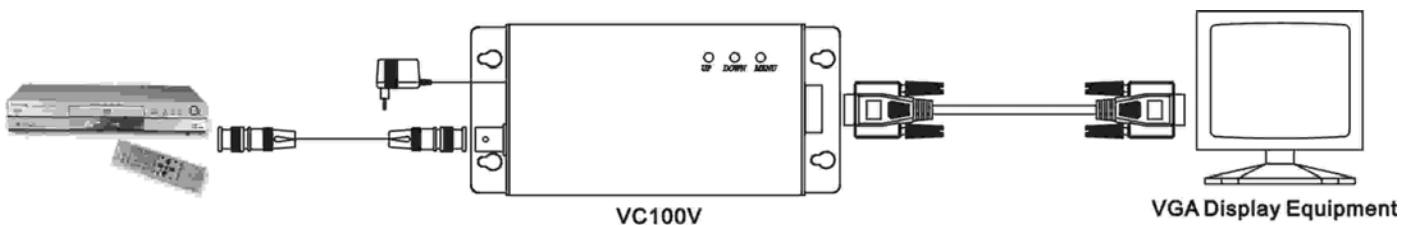
- Special designed for CCTV color monitor.
- Support NTSC M/N, PAL M/N, PAL, NTSC 4.43 and SECAM video system.
- Compact size, plug and play installation.
- On screen display function.
- Brightness, Contrast, Color, NTSC Tint Control.
- Resolution: NTSC: 640 x 480, PAL: 768 x 576.
- PAL, NTSC auto configure. (NTSC system for CRT/LCD monitor, PAL system for CRT monitor only).
- Power Supply Included.

Operation Controls and Function:

1. Menu Button: Push the button to choose which function to be adjusted, from Tint, Color, Bright, Contract.
 Tint Indicator: Light when Tint is adjusted
 Color Indicator: Light when Color is adjusted.
 Bright Indicator: Light when Brightness is adjusted.
 Contrast Indicator: Light when Contract is adjusted.
2. Down Button: Press this button for reducing picture effects value.
3. Up Button: Press this button for adding picture effects value.

NOTE: If the picture abnormal at the first setting on LCD monitor, please adjust your LCD for normal picture.

View of Connection and Installation:



Specification:

ITEM NO.	VC100V
INPUT SIGNAL	Composite Video, 1 Vp-p 75 ohm RCA Jack
OUTPUT SIGNAL	VGA: 0.7 Vp-p RGB, 15 pin D female connector
POWER CONSUMPTION	200mA
POWER SUPPLY	DC12V 500mA Regulated Power Supply
DIMENSIONS W x H x D mm	145x67x27
WEIGHT g	220