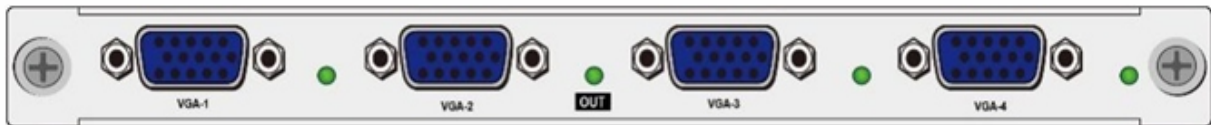




4-channel VGA Output Card

TV-8004VC



Description:

The 4-channel VGA output card can convert various video signals inside the processor into VGA/YPbPr/CVBS signals through the high-precision analog-to-digital conversion chip and send them to the display or other input devices. This card supports 4 channels of VGA signal output, and YPbPr and CVBS signals can be output through the adapter. It supports up to 1920*1200 output resolution.

Feature:

- * Support output resolution 1920*1200@60Hz and downward compatible.
- * Each port supports VGA/YPbPr/CVBS signals.
- * A single port can realize flexible roaming and superimposition of four Windows.
- * Support multi-channel image synchronous output.

Specification:

Model	TV-8004VC
Interface type	15-pin D-sub
Interface quantity	Interface *4
Output signal	RGBHV/CVBS/YPbPr signal
Signal level	RGBHV: 0.7Vp-p; CVBS: 1.0 Vp-p; Y Pb/Pr: 1.0 Vp-p, 0.7 Vp-p;
Impedance	75Ω
Power consumption	26W
Temperature	0~50°C (working environment), -55~70°C (storage environment)
Humidity	10%~80% (working environment), 10%~90% (storage environment)
Board type	Blade card
Weight	0.3kg
Dimension	203*224*20mm