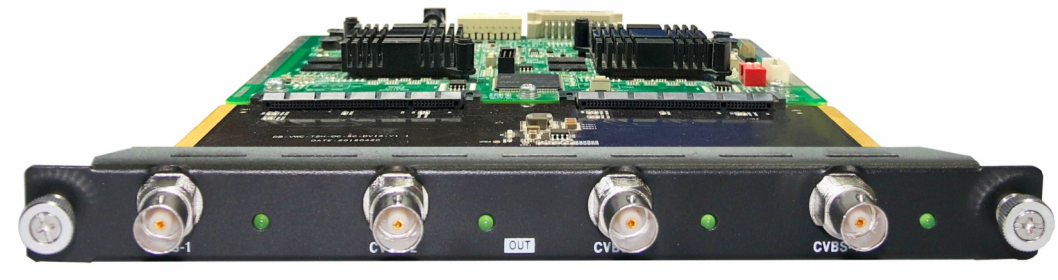




4-channel Video Input board

TV-8004ER



Description:

The 4-channel video input board is suitable for collecting CVBS video signal. Support NTSC/PAL/SECAM video making. It also supports the following parameter adjustment: brightness, contrast, horizontal starting position, horizontal width, vertical starting position, and vertical width.

Feature:

- * Support NTSC/PAL/SECAM standard adaptive
- * Support brightness, chroma, contrast, grayscale and saturation adjustment
- * Single board supports 4-channel inputs
- * Support signal source cutting
- * On-site configuration, plug and play
- * Support signal source preview
- * Support the platform standard, and support the platform standard for 2x, 4x, 8x magnification
- * Display preset color (blue screen) without signal input

Specification:

Model	TV-8004ER
Interface type	BNC
Interface number	Interface * 4
Input signal	CVBS
Signal level	1.0 Vpp
Impedance	75 Ω
Frame rate	60Hz-NTSC/50Hz-PAL
Input channel	4
Power	15W
Temperature	0 ~ 50°C (working environment), -55 ~ 70°C (storage environment)
Humidity	10% ~ 80% (working environment), 10% ~ 90% (storage environment)
Board type	Blade
Net weight	0.3 kg
Size	203*224*21mm
Input resolution	PAL system 720*576i 50Hz PAL-M 720*576i 50Hz
NTSC	720*480i 60Hz PAL-N 720*576i 50Hz
SECAM system	720*576i 50Hz PAL-60 720*576i 60Hz
NTSC-443	720*480i 60Hz