



4-channel YPBPR Output Card

TV-8004YC



Description:

The 4-channel YPBPR output card can convert various video signals inside the processor into YPBPR signals through the high-precision analog-to-digital conversion chip and send to the display or other input devices. This card can output 4-channel YPbPr through a adaptor. It supports up to 1920*1200 output resolution.

Feature:

- * Support 4-channel YPbPr output through the adapter.
- * A single port can realize flexible roaming and superimposition of four Windows.
- * Support multi-channel image synchronous output.
- * On-site configuration, plug and play.
- * Support base map function.
- * Support output channel echo.
- * Support scrolling subtitles.
- * Support external synchronization.
- * Support online upgrade of board firmware.

Specification:

Model	TV-8004YC
Interface type	15-pin D-sub connector
Signal level	Y-1.0Vpp, PbPr-0.7Vpp
Impedance	75Ω
Output channel	4
Power	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
Net weight	0.3kg
Dimension	203*224*21mm
Output resolution	640*480p 60Hz, 800*600p 60Hz, 1024*768p 60Hz, 1280*720p 60Hz, 1280*1024p 60Hz, 1360*768p 60Hz, 1366*768p 60Hz, 1400*1050p 60Hz, 1600*1200p 60Hz, 144*1200p 60Hz 1680*1050p 60Hz, 1680*1050pRB 60Hz, 1920*1080pRB 60Hz, 1920*1200pRB 60Hz