Multi-System PAN NTSC Digital Video Converter



Description:

This converter box is able to auto detect all kinds of TV system format like PAL, NTSC, NTSC-4, PAL-M, PAL-N, SECAM and converts any one of them to NTSC or PAL signal after digital processing. It is real time conversion, no signal delay, and will not require TV to have a vertical hold or any other special features. It is with high compatibility and able to work for all TVs and with all types of equipment.

Features:

- Brightness, contrast, color saturation is adjustable.
- With user-friendly OSD.
- Auto save settings after power off.

Specifications:

- Input port: Composite Video, S-VIDEO (switch by button). Composite Video signal: 1.0Vpp, impedance: 75Ω
 Y signal: 1.0Vpp, impedance: 75Ω
 C signal: 0.3Vpp, impedance: 75Ω
- Output port: Composite Video, S_VIDEO (simultaneous outputs). Composite Video signal: 1.0Vpp, impedance: 75Ω
 Y signal: 1.0Vpp, impedance: 75Ω
 C signal: 0.3Vpp, impedance: 75Ω
- Input TV System Format: PAL, NTSC, NTSC4, PAL-M, PAL-N, SECAM.
- Output TV System Format: PAL (4.43) 50HZ, NTSC (3.58) 60HZ.
- Power Supply: DC5V/2A

More Detailed Photos:



Made in China