



Remote Controller

Features

- ◆ **Inputs**
 - 4 channels of AV input on RCA connectors
 - 4 channels of video input on s-video and audio on RCA port
 - 4 channels of VGA input on female 15-pin HD and audio on F3.5 mini phone ports
 - 3 channels of audio input on Microphone connectors
- ◆ **Outputs**
 - 2 parallel channels of VGA/SVGA/XGA on female 15-pin HD for simultaneous monitor and projector viewing and a channel of audio output on RCA ports
- ◆ **LCD Display:** Real-time monitor of the operating status
- ◆ **Control Port:** RS232, female 9-pin D connector
- ◆ Compatible with composite video, S-video, component video, RGBHV, and/or balanced/unbalanced stereo audio
- ◆ Compatible with NTSC 3.58, NTSC 4.43, PAL and SECAM video
- ◆ Resolution: 800x600 - 1280x1024
- ◆ 350 MHz (-3dB) bandwidth, fully loaded
- ◆ Adjustable luminance, contrast and chroma etc.
- ◆ Seamlessly switching between video signals and from video signal to S-Video signal
- ◆ Higher resolution output signal with integrated double liner
- ◆ 10 global presets
- ◆ Adopting the gain-compensation and synchronization signal proofread technology
- ◆ Power-fail protection
- ◆ Rack-mountable enclosure
- ◆ Universal international power supply (110V-240V)
- ◆ Dimension: 485L x 230W x 45H (mm)
- ◆ Weight: 1.5kg

Supplied Accessories

- ◆ A manual for operation
- ◆ A software CD
- ◆ Cables for installation

Optional Accessories

- ◆ Infrared Remote Controller

