

CR-SWB41 AV SWITCHER

HDMI UHD SEAMLESS MULTIVIEWER



► Product overview

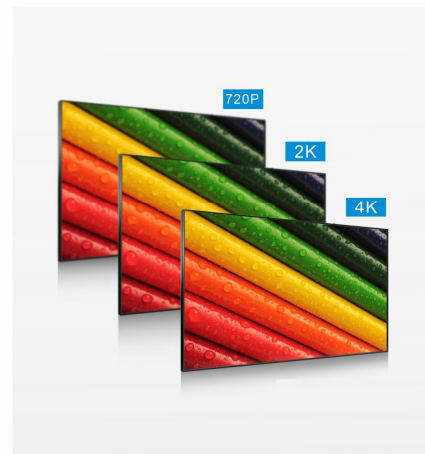
The CR-SWB41 4K60 4x1 Multiviewer Seamless UHD Video Switcher was developed for the purpose of supporting higher output resolution (4K@60) for multiple sources on a single screen. It can combine up to four video signals onto a single UHD or HD displayer. The user can easily manage each input via the supplied Control Software and create any layout and position of any of the four inputs on a single monitor. It supports full range of input video resolutions up to 4K@60 (RB) and audio RCA /Optical de-embedding supported for external audio distribution systems.

► Features

- HDMI 2.0b, HDCP 2.2 and HDCP 1.x compliant
- Support 18Gbps video bandwidth and 4K@60Hz video
- Support LPCM, AC3, DD+, DTS, DTS-HD, up to 7.1 audio channel
- Seamless switching between input channels and combined multiple images on single UHD monitor
- Up to 8 display modes: SINGLE, PIP, PBP (1), PBP (2), Triple (1), Triple (2), Quad (1), Quad (2)
- Audio de-embedding via analog and optical fiber audio ports
- Support volume control and independent audio selection
- Support OSD navigation for advanced setting
- Support EDID management

Support 4K@60 Ultra HD Display

Single input/output supports up to 18Gbps transmission rate, supports HDMI 2.0, HDCP 2.2, resolution 4K@60Hz, YUV 4:4:4.



Signal Seamless Switching and Fast Response

No flash, no black screen, no jitter, no cracks during signal switching, and the switching is completed in an instant.



Support Multiple Split Screen Modes

Support up to 8 display modes: SINGLE, PIP, PBP (1), PBP (2), Triple (1), Triple (2), Quad (1), Quad (2).



Support Multiple Audio Formats

HDMI: PCM2.0/5.1/7.1CH, Dolby Digital/Plus, DTS, DTS High Res; Analog audio [3.5mm L/R]: PCM2.0.

