

# CR-UHD0401P AV SWITCHER

## HDMI UHD SEAMLESS MULTIVIEWER



### ► Product overview

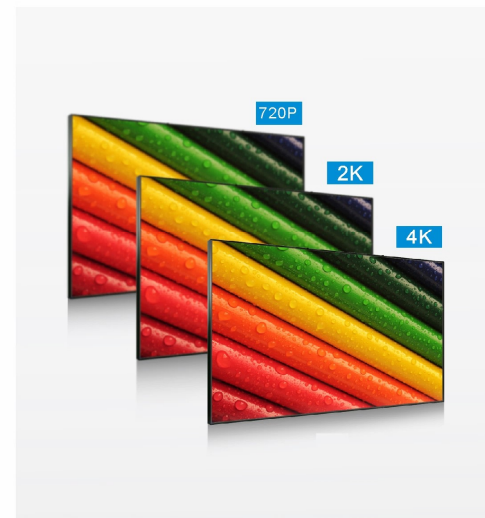
The CR-UHD0401P 4K60 4x1 Multiviewer Seamless UHD Video Switcher was developed for the purpose of supporting higher output resolution (4K@60) for multiple sources on a single screen. It can combine up to four video signals onto a single UHD or HD displayer. The user can easily manage each input via the 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.

Switching time<20ms



### 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.

