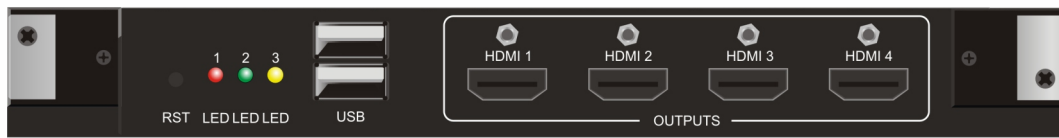




UHD 4K Codec Card

VCS-P3559A



Description:

The new generation of UHD 4K codec card supports H.265 4K30fps codec, realizes up to 64 split-screen decoding, and adopts the plug-in module design, bringing the ultimate remote video conference experience.

Feature:

- * Support 64Kbps-8Mbps codec bandwidth rate; support CIF, 4CIF, 720P, 1080P, 4K30fps video resolution.
- * Support 19 multi-screen layouts, with up to 64 images per screen.
- * The built-in video wall output function can output the composite images of different conferences, and can also choose to output a single image of any venue of different conferences, and supports 4 HDMI video output ports.
- * Support video wall output HDMI port hot-plug board detection function, identify the board connected to the HDMI cable when scheduling a conference, and designate the board to be used for conferences.
- * Support superimposing venue names, banners, scrolling messages, or transcribed text during encoding.
- * Support 2 groups of concurrent standard conferences with a maximum of 64 split screens.
- * Support system upgrade and update through 2 USB ports.

Specification:

Model	VCS-P3559A
Split screen capability	64 split screens
Concurrent conference	2 groups of physics conferences
Codec capability	Support up to H.265 4K30fps
Video output	4 HDMI ports
Power supply	12V DC
Network port	2 RJ45 standard network ports, 100M/1000M
USB port	2 USB2.0 ports
Ambient temperature	0°C~35°C (working state) -40°C~55°C (non-working state)
Relative humidity	10%~80% (working state) 0%~95% (non-working state) (no condensation)
Dimension	200*200*20mm
Weight	150g