

## High Definition Video Decoder HYU-CC-D6C001-L



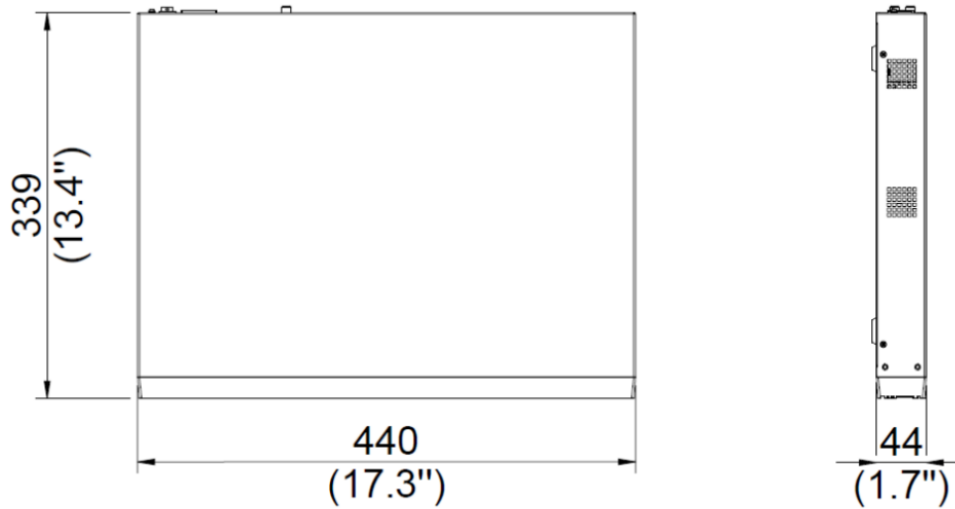
### Key Features

- Provide 6 HDMI output interfaces HDMI video output interface
- Provide 2 HDMI input interface
- Up to 3840 x 2160@60Hz via HDMI output interfaces
- Up to 1920 x 1080@60Hz via HDMI input interfaces
- Up to decoding at 8MP resolution
- Support 6-ch@4K/24-ch@1080P/54-ch@720P/96-ch@D1 decoding ability
- Decode video stream in H.265/ H.264/ MPEG4/ MPEG2/ MJPEG
- 1/2/3/4/6/7/9/16 display split
- Standard ONVIF video stream supported
- Support multicast
- Support up to 6 video-wall display units

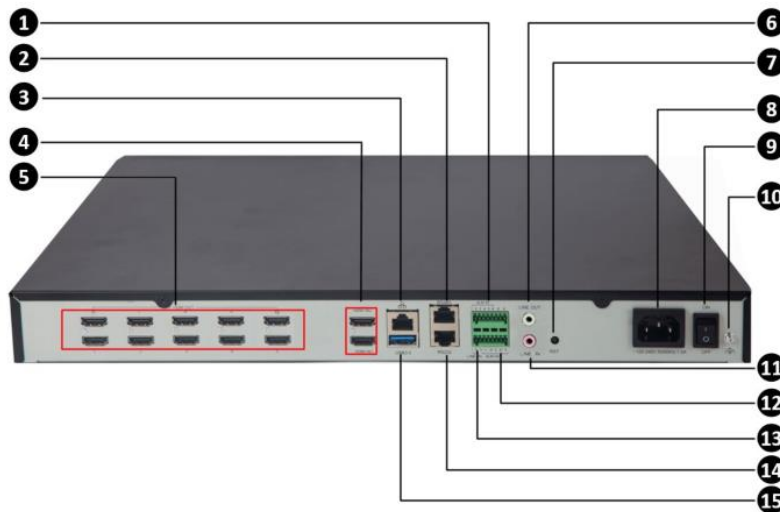
### Specifications

Model	HYU-CC-D6C001-L
<b>Video Output</b>	
Output channel	6
HDMI output	3840x2160 (4K)@60HZ, 3840x2160 (4K)@30HZ, 1920x1080 (1080P)@60HZ, 1600x1200 (UXGA)@60HZ, 1440x900 (WXGA+)@60HZ, 1280x1024 (SXGA)@60HZ, 1280x720 (720P)@60HZ, 1024x768 (XGA)@60HZ
<b>Video Input</b>	
Input channel	2*HDMI (video only)
HDMI input	1920x1080 (1080P)@60HZ, 1920x1080 (1080P)@50HZ, 1600x1200 (UXGA)@60HZ, 1440x900 (WXGA)@60HZ, 1280x1024 (SXGA)@60HZ, 1280x720 (720P)@60HZ, 1280x720 (720P)@50HZ, 1024x768 (XGA)@60HZ
<b>Video Decoding</b>	
Video stream format	H.265, H.264, MPEG4, MPEG2, MJPEG
Decoding capability	6x3840x2160@30, 24x1080P@30, 54x720P@30, 96xD1
Display split	1/2/3/4/6/7/9/16
<b>External interface</b>	
Audio input	2-ch (Reservation)
Audio output	1-ch (3.5mm)
Alarm input	6 (Reservation)
Alarm output	3 (Reservation)
USB interface	1*USB 3.0
Serial interface	1*RS-232, 1*RS485
Network interface	1*RJ-45, 10M/100M/1000M adaptive Ethernet Interfaces
<b>General</b>	
Dimensions (W x H x D)	440mm x 339 mm x 44mm
Weight	3.30kg
Working temperature	-10 ~ 55°C
Working humidity	10% ~ 90%(No-condensing)
Power supply	100V ~ 240V AC; 50Hz/60Hz
Consumption	24W

### Dimensions



### Interfaces



No	Name
1	ALM IN (Reservation)
2	RS 485
3	Network interface
4	HDMI IN
5	HDMI OUT
6	LINE OUT
7	RST
8	AC power input
9	Power switch
10	Grounding
11	LINE IN (Reservation)
12	ALM OUT (Reservation)
13	LINE IN (Reservation)
14	RS 232
15	USB 3.0