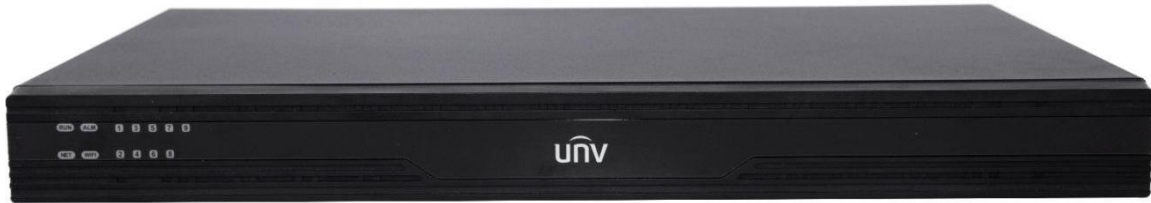


High Definition Video Decoder

DC5504/6/9-E



Key Features

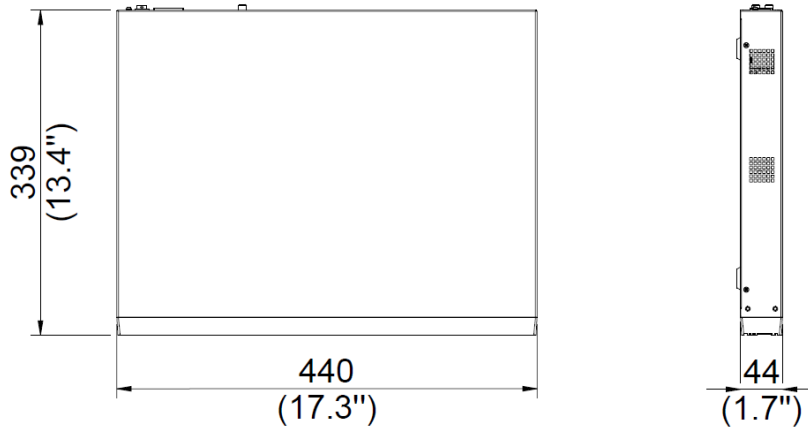
- Provide 4/6/9 HDMI output interfaces
- Provide 2 HDMI input interface
- Up to 3840x2160@30Hz via HDMI output interfaces
- Up to 3840x2160@30Hz via HDMI input interfaces
- Up to decoding at 8MP resolution
- DC5504-E Support 4-ch@4K/16-ch@1080P/36-ch@720P/64-ch@D1 decoding ability
- DC5506-E Support 6-ch@4K/24-ch@1080P/54-ch@720P/96-ch@D1 decoding ability
- DC5509-E Support 9-ch@4K/36-ch@1080P/81-ch@720P/144-ch@D1 decoding ability
- Decode video stream in H.265/ H.264/ MPEG4
- 1/2/3/4/6/7/9/16 display split
- Standard ONVIF video stream supported
- Support multicast
- Decode video stream in H.265/ H.264/MPEG4
- Support up to 4/6/9 video-wall display units

Specifications

Model	DC5504-E	DC5506-E	DC5509-E
Video Output			
Output channel	4	6	9
HDMI output	3840x2160 (4K) @30HZ、1920X1200 (WUXGA) @60HZ、1920X1080 (1080P) @60HZ、1600X1200 (UXGA) @60HZ、1440x900 (WXGA+) @60HZ、1280x1024 (SXGA) @60HZ、1280x720 (720P) @60HZ、1024x768 (XGA) @60HZ		
Video input			
Input channel	2*HDMI		
HDMI input	3840x2160 (4K) @30HZ、1920X1080 (1080P) @60HZ、1920X1080 (1080P) @50HZ、1600x1200 (UXGA) @60HZ、1440x900 (WXGA) @60HZ、1280x1024 (SXGA) @60HZ、1280x720 (720P) @60HZ、1280x720 (720P) @50HZ、1024x768 (XGA) @60HZ		
Video Decoding			
Video Stream Format	H.265, H.264, MPEG4		
Decoding Capability	4x800W@30、16x1080P@30、36x720P@30、64xD1	6x800W@30、24x1080P@30、54x720P@30、96xD1	9x800W@30、36x1080P@30、81x720P@30、144xD1
Display split	1/2/3/4/6/7/8/9/16		
External Interface			
Audio Input	1-ch (Reservation)		
Audio Output	1-ch		
Alarm Input	6(Reservation)		
Alarm Output	3 (Reservation))		
USB Interface	1*USB3.0		
Serial Interface	1*RS-232, 1*RS485		
Network Interface	1*RJ-45 , 10M/100M/1000M adaptive Ethernet Interfaces		
General			
Dimensions	440mm(W)×339mm(D)×44mm(H)		
Weight	3.28kg	3.30kg	3.37kg
Working Temperature	-10~55°C		
Working Humidity	10% ~ 90%(No-condensing)		
Power Supply	85V ~ 264V AC		
Consumption	20W	24W	31W

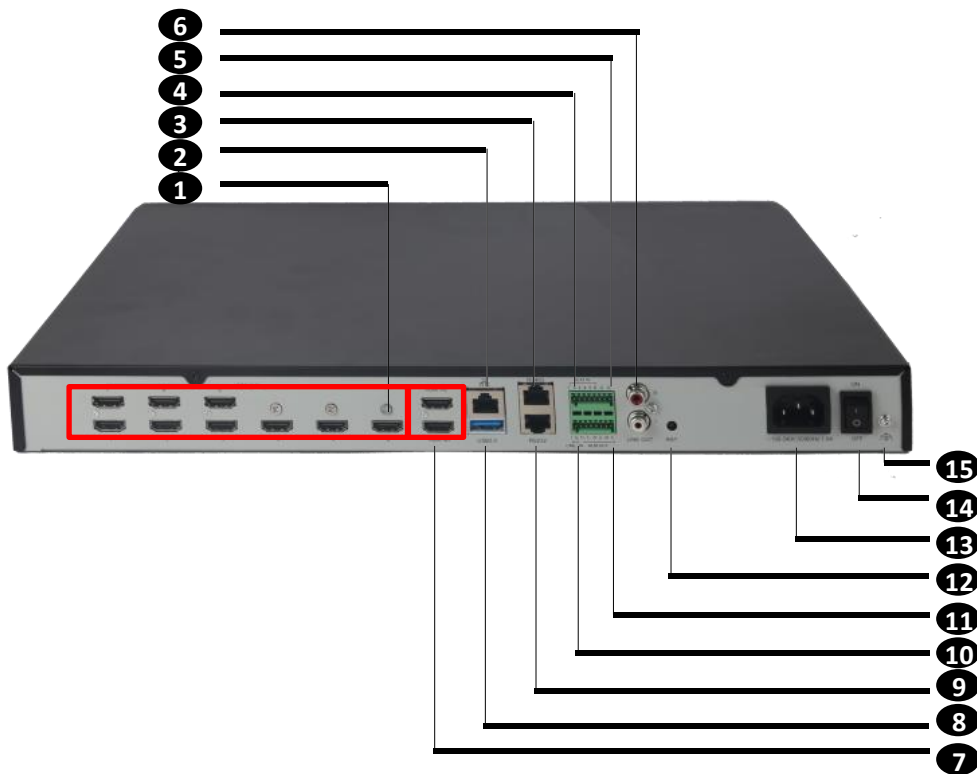
Dimensions

DC5504/6/9-E



Unit: mm

Rear Panel



1	HDMI OUT
2	Network Interface

3	RS-485
4	ALM IN
5	Grounding
6	LINE OUT
7	HDMI IN
8	USB 3.0
9	RS232
10	LINE IN
11	ALM OUT
12	RST
13	AC Power Input
14	Power Switch
15	Grounding

Zhejiang Uniview Technologies Co.,Ltd.

Building No.10, Wanlun Science Park, Jiangling Road 88, Binjiang District, Hangzhou, Zhejiang, China

Email: overseasbusiness@uniview.com; globalsupport@uniview.com

<http://www.uniview.com>

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* Product specifications and availability are subject to change without notice.