SPD-152

1 Monitor Decoder

Key Features

- Max 64ch, 8M@60fps decoding performance
- Dual HDMI display port(HDMI#1 UHD, HDMI#2 FHD)
- Various installation : Monitor-Back and Pole mount
- ONVIF, SUNAPI, RTSP
- PoE and DC 12V Dual power

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Specifications

System		
CPU	Embedded CPU	
Operating System	Embedded Linux	
Video Output	HDMI#1	1EA (up-to 4K), Audio support
	HDMI#2	1EA (up-to 1080p), Audio not support
	Video-out Format	3840 X 2160@30Hz (HDMI#1) 2560 X 1440@30Hz (HDMI#1) 1920 X 1080@60Hz (HDMI#1, HDMI#2) 1280 X 1024@60Hz (HDMI#1, HDMI#2) 1280 X 720@60Hz (HDMI#1, HDMI#2)
External	Ethernet	1EA (10/100/1000BASE-T)
	USB	2EA(USB 2.0)
	LED	Power, Network
Network	Bandwidth	Max. 150Mbps

Environmental	
Operating Temperature	0°C to +40°C (32°F to 104°F)
Operating Humidity	20% ~ 85% RH

Electrical	
Power Input	12VDC, PoE (IEEE802.3af)
Power Consumption	Max. 11.0W (12V DC), Max. 12.95W (PoE)

Mechanical	
Color / Material	Black / Metal&Plastic
Dimension (WxHxD)	140 x 29.5 x 115.4mm
Weight	260g

Software		
Video	Codec	H.265 / H.264 / MJPEG
	Max. Decoding Performance	8M@60fps, 2M@360fps
	Division (/Monitor)	■ Clone mode (HDMI#1) Max. 64 ■ Expand mode (HDMI#1) Max. 36 (HDMI#2) Max. 25
	Layout	Up to 20, Sequence support
Audio	Codec	G.711 / G.726 / AAC
Management	Local UI, Web-Viewer, SSM	
Time Setting	NTP/Manual	
Export/Import	Configuration Export/Import	
Log	Max. 100,000 (System log)	

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com
Hanwha Vision is formerly known as Hanwha Techwin.

Protocol	RTP, RTSP, HTTP, CGI (SUNAPI), ONVIF
Security	IP address filtering, User access Log, 802.1x, Encryption, Device certificate(Hanwha Techwin Root CA), Signed firmware

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CAD

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115.4 [4.54]

140 [5.51]   30 [1.18]

Assembly with MULTI ADAPTOR

34.9 [1.37]

MULTI ADAPTOR

75 [2.95]
100 [3.94]

75 [2.95]
100 [3.94]

5 [.2]

DRAWING NAME	APPEARANCE DRAWING
MODEL NAME	SPD-152

Hanwha Techwin