

Model Show: 4K238-9HSD-CO	Specification			
	Description	23.8" IPS Panel 4K(3840×2160) Carry-on Broadcast Director Monitor W/ Quad Slip Display		
	Model	4K238-9HSD-CO		
	Screen size	23.8" IPS		
	Resolution	3840×2160 pixels		
	Dot pitch	0.13725×0.13725 mm		
	Display Colors	1.07 Billion colors, 10Bit (8Bit + A-FRC)		
	Aspect Ratio	16:09		
	Brightness	310 cd/m ²		
	Contrast	1000:1		
	Backlight	LED		
Response Time	Tr =7ms; Tf=7ms			
Viewing Angle	178°(H) / 178°(V)			
Inputs	HDMIx4 (HDMI2.0x1 support 4K 60HZ; HDMI1.4x3 support 4K 30HZ)			
Outputs	SDI, DVI, VGA, Audio(L/R), Tally, USB Upgrade			
Audio	SDI			
Audio	3.5mm Stereo Headphone, Speaker			
SDI Support Format	480i/576i			
	720p (60/59.94/50/30/29/25/24/23.98)			
	1080i (60/59.94/50)			
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)			
HDMI Support Format	HDMI 2.0: 4K UHD 2160P (23.98/24/25/29.97/30/50/59.94/60)			
	HDMI 1.4: 4K UHD 2160P (23.98/24/25/29.97/30)			
	480i/576i/480p/576p			
	720p (60/59.94/50/30/29/25/24/23.98)			
	1080i (60/59.94/50)			
	1080p (60/59.94/50/30/29.97/25/24/24sF/23.98/23.98sF)			
Power Consumption	≤42W			
Input Voltage	DC12~24V (XLR)			
Operating Temperature	-10°C~50°C			
Storage Temperature	-20°C~60°C			
Unit Size	627L×372H×39D (mm) (W/O Suitcase) / 680L×430H×250D (mm) (W/ Suitcase)			
Unit Weight	18.5kg (with Suitcase)			
	Advanced Features			
	*Quad Split Display (1P, 2P LR, 2P TB, 2P PIP, 4P)			
	*Peaking Focus Assist			
	*False Color			
	*Overscan			
	*Display Rotate (0°, 90°, 180°, 270°)			
	*Check Field (Red, Green, Blue, Mono)			
	*Image Freeze			
	*Zoom			
	*Pixel to Pixel			
	*Center Marker			
	*Screen Marker (80%, 85%, 90%, 93%, 96%, 2.35:1)			
	*Line Color (Red, Green, Blue, White)			
	*Color Temperature Adjustment			
	*Built-in LED Tally Indicators (Red, Green, Yellow)			
	Standard Accessory	Optional Accessory	Packing Details	
	5A DC Power Adapter	Anton Battery Plate	Per Carton	1pcs
	V-Mount Battery Plate		Carton Size	75.6x30x43CM
	Mini HDMI Cable		G.W.	20.5kg
	Tally Kit			
Suitcase				
Sunshade				
Operation Manual				