

SURGICAL MONITOR 30"

P/N: DWI-6155-S000



IDType		True Flat Metal		
Panel Spec	Type	IPS		
	Resolution	3840(H)x2160(V)		
	Screen Size	31		
	Display Area (mm)	697.958(H)x368.0641(V)		
	Pixel Pitch (mm)	0.1704(H)x0.1704(V)		
	Viewing Angle (degree)	178(H)/178(V)		
	ResponseTime (ms)	20(on/off)		
	Brightness (cd/m²)	450(typ.)		
	Contrast Ratio	1500:1(typ.)		
	Color Gamut (%)	Adobe RGB 100%		
	Color Depth (bits)	10		
I/O Interface	DVI	DVI-D in x1	S-Video (4 pins Mini-Din)	N/A
	HDMI	HDMI2.0 in x1	RGBS/YPbPr (BNC)	N/A
	DP	DP1.2 in x2	SDI(BNC)	12G-SDI in x2 out x2 3G-SDI in x2 out x2
	VGA	N/A	Serial Remote	RS232(D-sub 9pin)
	Composite (BNC)	N/A	IR Remote Control	Yes
Features	Color Temperature	5400K/6500K/7500K/9300K/ User	Multi Display Mode	4PAP(SDI x4)
	Gamma Selection	Native/1.8/2.0/2.2/DICOM	Color Tracking	Yes
	Gamma LUT (bits)	18	Uniformity Compensation	Yes
	Calibrated Brightness (cd/m²)	300/350/Range(180~350)	Self Calibration	Yes
	Luminance Stabilize Sensor	Front Sensor	Auto Gamma	N/A
			DC Output	5V
	Scaling Mode	Aspect Ratio	OSD Languages	English/Chinese(simplified) /Chinese(Traditional) /Japanese
Power Requirements	Power Supply	DC 24V		
	Power Consumption (W)	130(Max)		
Physical Characteristics	Dimensions (WxHxD) (mm)	764.3 x 440 x 89.6(w/o Stand)	Screen Protection	PMMA
	VESA Mounting (mm)	100x100/200x100	Surface Coating	High end AR (Transmittance ≥98%)
	Weight (Kg)	11.5(w/o Stand)	IP Rating (Front)	IPx5
	ID Color	White	IP Rating (Back Cover)	IPx3
Reliability	Operating Temperature (° C)	5 to 35	Storage Temperature (° C)	-20 to 60
	Operating Humidity (RH)	30% to 75%	Storage Humidity (RH)	10% to 90%
Certifications and Compliances		cTUVus(60601 Ed3.1),CB(60601 Ed3.1),CB(60950 Ed2),CE,FCC-B,VCCI-B,CCC,BSMI		

