


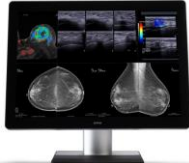
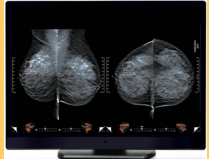
WIDE

Product Specification Comparisons



Comparison (12MP Color)



Model Name	RX1270	MDMC-12133	CW120N
LCD Panel Type/Backlight	30.9inch/LED	33.6 Inch/LED	30.9 Inch/LED
Display Resolution	4200x2800	4200x2800	4200x2800
Display Depth (LUT)	14-bit	12-bit	14-bit
Luminance (cd/m ²)	1200	2100	1200
Contrast	1500:1	1200:1	1500:1
Luminance Uniformity Correction	Yes	Yes	Yes
Backlight Sensor	Yes	Yes	Yes
Ambient Sensor	Yes	Yes	Yes
Calibration Sensor(Built-in)	Yes	Yes(I-Guard)	Yes (IQ Sensor)
Hybrid Gamma	Yes	Unknown	Yes
Human Detector	Yes	N/A	Yes
Interface	DP (2x) HDMI (1x)	DP (2x)	DP 1.4
Ambient Light Box	Yes	Yes	Yes (Blue light Cut LED)
Private Light Box	Yes	Yes	Yes (Blue light Cut LED)
Self DICOM Calibration	N/A	N/A	Yes with Built-in Sensor
Self DICOM Conformance	N/A	N/A	Yes with Built-in Sensor
Power Consumption(Max)	188 W	190W	140W
New Industrial Design	 Eizo Standard Design	 Barco Standard Design	 New Design with Protector
Separated UI display(OSD)	N/A	N/A	Yes