

In case you would like to compare the EIZO CG232W with another monitor, here's a checklist with 22 items that will illustrate the differences :

	Characteristic	CG232W	Other brand
1	120 Hz LCD Module	P	
2	10Bit LCD Module	P	
3	IPS LCD Panel	P	
4	3D LookUpTable (LUT)	P	
5	12Bit Colour Pallet	P	
6	Pre-LUT and Post-LUT to normalize the grey axis	P	☐
7	Hardware calibration	P	
8	16Bit Colour Processing	P	
9	Digital Uniformity Equalizer	P	
10	Black Frame Insertion	P	
11	Pseudo Interlace Modus	P	
12	Wide Gamut: sRGB: 97 %, Rec709: 97 %, EBU: 97 %, SMPTE-C: 98 %, Adobe RGB: 97 %, DCI: 88 %	P	
13	Dual-Link HD-SDI-Signals 10-Bit 4:4:4 RGB/ YPbPr 1920 x 1080-50i/60i & 24/25/30P/PsF	P	
14	Dual-Link HD-SDI-Signals 10-Bit 4:4:4 RGB 2048 x 1080-24P/PsF	P	
15	Dual-Link HD-SDI-Signals 10-Bit 4:2:2 YPbPr 1920 x 1080-50P/60P	P	
16	HD- and SD-SDI 4:2:2 YPbPr/YCbCr: 1080/60i, 1080/50i, 1080/30P, 1080/30 PsF, 1080/25P, 1080/25 PsF, 1080/24P, 1080/24 PsF, 720/50P, 720/60P, 575/50i, 487/60i	P	
17	SDI loop through	P	
18	DVI-D and Dsub inputs	P	
19	Colour presets: Custom/sRGB/EBU/Rec709/SMPTE-C/DCI/CAL	P	
20	Full automatic calibration	P	
21	High quality Japanese LCD Panel	P	
22	5 years onsite warranty	P	