

Product Information Sheet

INFORMATION		Unit	Value
1. Supplier name or trademark			IYYAMA CORPORATION
2. Model identifier			XUB2792QSN-B1
3. Energy Efficiency Class for standard Dynamic Range			F
4. On mode power demand for Standard Dynamic Range		W	23,8
5. Energy Efficiency Class for standard Dynamic Range			
6. On mode power demand in High Dynamic Range (HDR)		W	
7. Off mode, power demand		W	0,3
8. Standby mode power demand		W	0,4
9. Networked standby mode power demand		W	
10. Electronic display category			Monitor
11. Size ratio			16:09
12. Screen resolutionon (pixels)		Pixels	2560 x 1440
13. Screen diagonal		cm	68,5
14. Screen diagonal		inches	27
15. Visible screen area		cm2	2003
16. Panel technology used			LED LCD
17. Automatic Brightness Control (ABC) available			No
18. Voice recognition sensor available			No
19. Room presence sensor available			No
20. Image refresh frequency rate		Hz	60
21. Minimum guaranteed availability of software and			2032.3.1
22. Minimun guaranteed availability of spare parts (until)			2031.3.1
23. Minimum guaranteed product support (until)			2031.3.1
24. Power supply type:			Internal
i External standardised power supply (included in the product box)	Standard Name		
	Input Voltage	V	
	Output Voltage	V	
ii External standardised suitable power supply (if not included in the product box)	Standard Name		
	Required output voltage	V	
	Required delivered current	A	
	Required current frequency	Hz	