PHILIPS

Philips B Line LCD monitor 241B8QJEB/00

Brand : Philips Product family: B Line Product code: 241B8QJEB/00

Product name : LCD monitor

241B8QJEB/00

Monitor 241B8QJEB LCD monitor

Digital horizontal frequency

30 - 85 kHz

Philips B Line LCD monitor 241B8QJEB/00:

Get your best work done with the Philips 24" Full HD monitor. Crisp and vivid Full HD gives you the space and clarity to see your work. Features like height-adjustment, Flicker-free and LowBlue mode make work easy on the eyes.

Philips B Line LCD monitor 241B8QJEB/00. Display diagonal: 60.5 cm (23.8"), Display resolution: 1920 x 1080 pixels, HD type: Full HD, Display technology: LCD, Response time: 5 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in speaker(s). Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA mounting, Height adjustment. Product colour: Black











Display		Ergonomics	
Display diagonal *	60.5 cm (23.8")	Panel mounting interface	100 x 100 mm
Display resolution *	1920 x 1080 pixels	Cable lock slot *	✓
HD type *	Full HD	Cable lock slot type	Kensington
Native aspect ratio *	16:9	Height adjustment *	✓
Display technology *	LCD	Height adjustment	15 cm
Panel type *	IPS	Pivot	✓
Backlight type	W-LED	Pivot angle	-90 - 90°
Touchscreen *	X	Swivelling	✓
Display brightness (typical)	250 cd/m ²	Swivel angle range	-175 - 175°
Response time	5 ms	Tilt adjustment	✓
Anti-glare screen	✓	Tilt angle range	-5 - 30°
Screen shape *	Flat	On Screen Display (OSD)	✓
Supported graphics resolutions Supported video modes Aspect ratio Contrast ratio (typical) * Contrast ratio (dynamic)	1920 x 1080 (HD 1080) 1080p 16:9 1000:1 50000000:1	On Screen Display (OSD) languages	Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, Finnish, French, Greek, Hungarian, Italian, Japanese Korean, Polish, Portuguese, Russian Swedish, Turkish, Ukrainian
Dynamic contrast ratio marketing name	SmartContrast	Number of OSD languages Plug and Play	21
Maximum refresh rate *	75 Hz	LED indicators	Operation, Stand-by
Viewing angle, horizontal	178°	Power	, , , , , , , , , , , , , , , , , , ,
Viewing angle, vertical	178°	Energy efficiency class (SDR) *	D
Display number of colours * Pixel pitch	16.7 million colours 0.275 x 0.275 mm	Energy consumption (SDR) per 1000 hours *	14 kWh
Pixel density	93 ppi	Power consumption (typical) *	14.21 W
Horizontal scan range	30 - 85 kHz	Power consumption (standby) *	0.5 W
Vertical scan range	48 - 75 Hz	Power consumption (PowerSave)	10 W
Viewable size, horizontal	52.7 cm	AC input voltage	100 - 240 V
Viewable size, vertical	29.6 cm	AC input frequency	50 - 60 Hz

Digital vertical frequency				
Syncongreen (SOG)	Display		Power	
Display gridgonal (metric) Display (manuface)	Digital vertical frequency	48 - 76 Hz	Power supply type	Internal
DDCC	Sync-on-green (SOG)	✓	Energy efficiency scale	A to G
Haze rate 25% Surface hardness 3H Storage temperature (T-T) 0 - 40 °C	Display diagonal (metric)		Operational conditions	
Surface hardness 3H Storage temperature (T-T) 20 - 60 °C ROB colour space sRGB Operating relative humidity (HH) 20 - 60 °C SKGB corverage (typical) 10.3 8% Non-operating altitude 0 - 12192 m STRSC coverage (typical) 80.9% Packaging content 3D X Stand included VOA, HDML DisplayPort, Audio (3.5 mm), AC Display sRGB V Cables included VOA, HDML DisplayPort, Audio (3.5 mm), AC Performance X Manual VOA, HDML DisplayPort, Audio (3.5 mm), AC WESA Adaptive Sync support V Weight & dimensions WESA Adaptive Sync support V Weight & dimensions VESA Adaptive Sync support V Weight (with stand) 540 mm VESA Adaptive Sync support V Weight (with stand) 500 mm Milchedia V Weight (with stand) 500 mm Multimedia V Weight (with stand) 500 mm Multimedia V Peckaging data 323 mm Multimedia V Peckaging data 320 mm	·		Operating temperature (T-T)	0 - 40 °C
RGB colour space sRGB Operating attitude 20 - 80% Colour gamut 89.9% Operating attitude 0 - 12192 m SRGB coverage (typical) 103.8% Packaging content NTSC coverage (typical) \$9.9% Stand included VOA, HDMI, DisplayPort, Audio (3,5mm), AC Separate HV sync Image: Space			Storage temperature (T-T)	-20 - 60 °C
Colour gamut			Operating relative humidity (H-H)	20 - 80%
### SRG8 coverage (typical) 10.3 8% Non-operating altitude 0 - 12192 m ### NTSC coverage (typical) 89.9% Packaging content ### Separate H/V sync	·		Operating altitude	0 - 3658 m
NTSC coverage (typical) 20	•		Non-operating altitude	0 - 12192 m
Separate H/V sync	3 ()1 /		Packaging content	
Separate NV sync Display sRGB V Manual VCA, HDMI, DisplayPort, Audio (3.5mm), AC (3.5mm), AC V Manual V Melght & dimensions V Width (with stand) VCSA Adaptive Sync support V VESA Adaptive Sync support V VESA More Sync Sync Sync Sync Sync Sync Sync Sync	- ··			1
Display sRGB Performance Manual August SYNC 1 Melight & dimensions Manual Weight & dimensions Manual Weight & dimensions More Sync 1 Weight & dimensions More Sync 2 Weight & dimensions More Sync 3 More tree technology Weight (with stand) Depth (with stand) Depth (with stand) Depth (with stand) Depth (with stand) So 8 mm Filcker-free technology Weight (with stand) So 8 mm More the technology Weight (with stand) So 8 mm More the technology Weight (without stand) So mm More the stand 3 So mm More the stand 3 So mm Melight (without stand) More the stand 3 More the stand 4				
Performance NIDIA G-SYNC * * * * * * * * * * * * * * * * * * *	·	1	Cables included	
NVIDIA G-SYNC * X AMD FreeSync * X AMD F		•	Manual	✓
AMD FreeSync * X Weight & dimensions VESA Adaptive Sync support VESA Adaptive Sync support Separate sync, Sync-on-green (SOG) Height (with stand) 206 mm Popth (with stand) 508 mm Height (with stand) 4.97 kg Low Blue Light technology 4 Weight (with stand) 500 mm Multimedia Weight (with with stand) 500 mm Multimedia Built-in speaker(s)* 4 Weight (without stand) 500 mm Built-in speaker(s)* 4 Weight (without stand) 323 mm Built-in speaker(s)* 4 Weight (without stand) 323 mm Built-in speaker(s)* 4 Weight (without stand) 3.37 kg Built-in speaker(s)* 5 Weight (without stand) 3.37 kg Built-in speaker(s)* 6 Weight (without stand) 3.37 kg Built-in speaker(s)* 7 Weight (without stand) 3.37 kg Built-in speaker(s)* 7 Weight (without stand) 3.37 kg Built-in speaker(s)* 8 Weight (without stand) 8 Weight (wi			Bundled software	SmartControl
VESA Adaptive Sync support Component video sync Com			Weight & dimensions	
Component video sync supunt Component video sync (SOG) Separate sync, Sync-on-green (SOG) Height (with stand) SoB mm SoB m	•	×	Width (with stand)	540 mm
Component video sync. (Solf)	VESA AUAPUVE SYNC SUPPORT	Sonarate cyne. Syne on groon		
Fileker-free technology V Weight (with stand) 4.97 kg Low Blue Light technology V Width (without stand) 540 mm Multering diameter Depth (without stand) 323 mm Built-in spaaker(s)* V Weight (without stand) 3.37 kg Built-in camera* X Weight (without stand) 3.37 kg Number of speakers 2 Packaging data 000 mm Market positioning* Home Package depth 198 mm Product colour* Black 468 mm 7.17 kg Front bezel colour Black Sustainability Weight (without stand) 468 mm Feet colour Black Weight (without stand) 468 mm 7.17 kg Front bezel colour Black Sustainability Weight (without stand) 468 mm 7.17 kg Feet colour Black Sustainability Weight (without stand) 9.9180 PRERCY STAR, TCO, RoHS, WEEE Feet colour Black Sustainability PVC/BFR, Mercury PVC/BFR, Mercury PVC/BFR, Mercury PVC-BFR, Mercury	Component video sync		•	
Multi-media Depth (without stand) 50 mm Built-in speaker(s)* / Height (without stand) 323 mm Built-in camera* X Weight (without stand) 3.37 kg Number of speakers 2 Package width 600 mm RMS rated power 2 W Package width 600 mm Design Home Package depth 198 mm Product colour* Black Package weight 7.17 kg Front bezel colour Black Sustainability Feet colour Black Sustainability Feet colour Black Sustainability certificates ENERGY STAR, TCO, RoHS, WEEE Heavy metals free Hg (mercury) Doesn't contain PVC/BFR, Mercury Certification CE Mark, CB, FCC Class B, SEMKO, CETLus, UKRAINIAN, TUV/GS, TUV Ergo, CU-EAC Energy Labelling (EPREL) code 399180 Built-in USB hub* Recyclable material 85% 85% 85% Built-in USB hub* Logistics data Harmonized System (HS) code 85285210 USB Type-A downstream ports quantity 1 Cetal features AC adapter included AC adapte	Flicker-free technology	V	-	4.97 kg
Built-in speaker(s) *	Low Blue Light technology	✓	Width (without stand)	540 mm
Built-in speaker(s)*	Multimedia		Depth (without stand)	50 mm
Built-in camera* Number of speakers 2		,	Height (without stand)	323 mm
Number of speakers RMS rated power Design Market positioning* Home Product colour* Black Front bezel colour Black Feet colour Black Black Feet colour Bla	• • • •		Weight (without stand)	3.37 kg
RNS rated power 2 W Package width 600 mm Design Market positioning* Home Package height 468 mm Product colour* Black Package weight 7.17 kg Feet colour Black Sustainability Feet colour Black Sustainability certificates ENERGY STAR, TCO, RoHS, WEEE Heavy metals free Hg (mercury) Doesn't contain PVC/BFR, Mercury CE Mark, CB, FCC Class B, SEMKO, CFTLUS, UKRAINIAN, TUV/GS, TUV Ergo, CU-EAC Recyclable material 85% Built-in USB hub Resion 3.2 Gen 1 (3.1 Gen 1) USB Type-A downstream ports quantity 1 DVI port VGA (D-Sub) ports quantity 1 DVI port VGA (D-Sub) ports quantity 1 DVI port Quantity 1.4 HDMI ports quantity 1.4 HDMI ports quantity 1.2 DisplayPorts quantity 1.2 DisplayPorts quantity 1.2 DisplayPorts quantity 1.2 DisplayPort version 1.2 DisplayPort version 1.2 Audio input Kept Mg Mg And Mg An			Packaging data	
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PC Audio in	·	1	Regulatory Approvals	
VESA mounting * LowBlue mode ✓ Energy efficiency class (old) D	PC Audio in	✓	regulatory Approvals	
VESA mounting *	Ergonomics		EasyRead mode	
Energy efficiency class (old)		1	LowBlue mode	✓
Mean time between failures (MTBF) 70000 h	VESA IIIOunung	•	Energy efficiency class (old)	D
			Mean time between failures (MTBF)	70000 h



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