PHILIPS

Philips S Line 272S1AE/00 LED display 68.6~cm (27") 1920 x 1080 pixels Full HD LCD Black

Brand : Philips Product family: S Line Product code: 272S1AE/00

Product name: 272S1AE/00

Business Monitor 272S1AE LCD monitor

Philips S Line 272S1AE/00 LED display 68.6 cm (27") 1920 x 1080 pixels Full HD LCD Black:

Philips S Line monitor gives essential features for daily productivity and work comfortably. Virtually frameless with crisp FHD for an extended and clear view. EasyRead and Eye comfort with TUV certified to reduce eye fatigue.

Philips S Line 272S1AE/00. Display diagonal: 68.6 cm (27"), Display resolution: 1920 x 1080 pixels, HD type: Full HD, Display technology: LCD, Display surface: Matt, Response time: 4 ms, Native aspect ratio: 16:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in speaker(s). VESA mounting, Height adjustment. Product colour: Black





Supported graphics resolutions 1280 x 720 (HD 720), 1360 x 768 (WXGA), 1920 x 1080 (HD 1080)	Display		Ergonomics	
Naximum refresh rate * 75 Hz Viewing angle, horizontal 178° Viewing angle, vertical 178° Display number of colours * 16.7 million colours Pixel pitch 0.3114 x 0.3114 mm Pixel density 82 ppi Power consumption (off) 0.2 W Power Power consumption (off) Power consumption (off) 0.2 W	Display resolution * HD type * Native aspect ratio * Display technology * Panel type * Backlight type Touchscreen * Display brightness (typical) Response time * Display surface Anti-glare screen Screen shape * Supported graphics resolutions Supported video modes Aspect ratio Contrast ratio (typical) * Contrast ratio (dynamic)	1920 x 1080 pixels Full HD 16:9 LCD IPS W-LED X 300 cd/m² 4 ms Matt Flat 1280 x 720 (HD 720), 1360 x 768 (WXGA), 1920 x 1080 (HD 1080) 720p, 768p, 1080p 16:9 1000:1	Cable lock slot type Height adjustment * Height adjustment Pivot Pivot angle Swivelling Swivel angle range Tilt adjustment Tilt angle range On Screen Display (OSD) On Screen Display (OSD) languages Number of OSD languages Plug and Play	Kensington 13 cm -90 - 90° -180 - 180° -5 - 25° Simplified Chinese, Traditional Chinese, Czech, German, Dutch, English, Spanish, Finnish, French, Greek, Hungarian, Italian, Japanese, Korean, Polish, Portuguese, Russian, Swedish, Turkish, Ukrainian 22
Viewing angle, horizontal Viewing angle, vertical Display number of colours * Pixel pitch Pixel density 178° Energy efficiency class (SDR) * Energy consumption (SDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (standby) * Power consumption (off) 0.2 W	,	SmartContrast	Power	.,,
Vertical scan range 48 - 75 Hz Power consumption (PowerSave) 11.5 W AC input voltage 100 - 240 V	Viewing angle, horizontal Viewing angle, vertical Display number of colours * Pixel pitch Pixel density Horizontal scan range	178° 178° 16.7 million colours 0.3114 x 0.3114 mm 82 ppi 30 - 85 kHz	Energy consumption (SDR) per 1000 hours * Power consumption (typical) * Power consumption (standby) * Power consumption (off) Power consumption (PowerSave)	17 kWh 16.3 W 0.3 W 0.2 W 11.5 W

Vicumble size, horizontal Sp. 8 cm			_	
Michael Sex, vertical 33.6 cm Power supply type Infernal friedgraphy 36.6 cm Power supply type Michael friedgraphy 46.73 Hz European Product, Registry for European Prod	Display		Power	
Digital notional frequency 30 - 85 Mts Energy efficiency scale A to G			' ' '	
Digital vertical frequency 48 - 75 Hz European Product Registry for Syrocon green (SOG) 405278 Display diagonal (metric) 68.6 cm Operating temperature (TT) 0 - 40 °C DISPLAY (SOG) Y Operating temperature (TT) 0 - 40 °C Surface hardness 3H Operating relative huminity (H+H) 20 - 60 °C Colour gamat 8KG Storage relative huminity (H+H) 20 - 60 °C Colour gamat 8KG Operating relative huminity (H+H) 20 - 60 °C Colour gamat 8KG Operating altitude 0 - 2505 m NISC coverage (typical) 81% Width (with stand) 513 mm NISC coverage (typical) 81% Width (with stand) 513 mm Performance Width (with stand) 537 mm 40 mm WIDIGA GASTNIC** X Weight (with stand) 613 mm WESA Adaptive Sync Suparate sync, Sync-on-green Height (with stand) 613 mm Ficker-free technology V Package depth 315 mm Wolffreed (with operating the technology V Package depth 315 mm				
Synce-organizer (SOG)	. ,			A to G
Spinsor Spin	•			405278
DDC/C	•			
Hare rate			•	0.40.00
Surface hardness	·			
Colour gamut standard				
Caloury amult skills (SAGB coverage (typical) 10½% All Mon-operating altitude on 1-2192 m 0 - 3658 m 388 m <td></td> <td></td> <td>, -</td> <td></td>			, -	
SRGB coverage (typical) 102% Non-operating altitude 0 - 12192 m NTSC coverage (typical) 81% Weight & dimensions Usplay SRGB Y Width (with stand) 613 mm Performance Separate Sync Sync Width (with stand) 205 mm AND FreeSync* X Weight (with stand) 613 mm VESA Adaptive Sync support Y Width (without stand) 613 mm Component video sync Separate sync, Sync-on-green (SOG) 100 mm 11 mm Flicker-free technology Y Packaging data 11 mm Flicker-free technology Y Package width 70 mm Low Bue Light technology Y Package width 70 mm Multimedia Y Package width 70 mm Number of Speakers 2 Package width 70 mm Multimedia Y Package width 70 mm Bull-in speaker(s)* Y Package width 70 mm Bull-in speaker(s)* Y Package width 70 mm Bull-in speaker(s)* Bull-	3			
Display sRGB	sRGB coverage (typical)	102%		0 - 12192 m
Display SRGB Performance Depth (with stand) Depth (without stand) Depth (wi	NTSC coverage (typical)	81%	Weight & dimensions	
Performance Depth (with stand)	Display sRGB	✓	•	613 mm
NVIDIA G-SYNC * X AMD FreeSync * X AMD EresSync * X AMD EresSync * X Weight (with stand) 6 kg Weight (with stand) 6 kg Weight (with stand) 6 kg Weight (without stand) 51 mm Depth (without stand) 31 mm Height twithout stand) 31 mm Height without stand) 31 mm Height without stand) 31 mm Height without stand) 4.13 kg Low Blue Light technology / Package wight 4.13 kg Low Blue Light technology / Package depth 700 mm Package depth 216 mm Number of speakers 2 Package height 456 mm Number of speakers 4 Package weight 39.38 kg Built-in speaker(s) * Package weight 39.38 kg Built-in package sype Box Built-in camera * X Package weight 39.38 kg Built-in package sype Box Built-in camera * X Package weight 39.38 kg Built-in cam	Performance			
Weight (with stand) 6 kg Width (without stand) 6 l3 mm VESA Adaptive Sync support VESA Adaptive Stand) VESA Adaptive Stand VESA Adaptive Stand VESA Sync support VESA Sync support VESA Adaptive Stand VESA Sync support VESA Adaptive Stand VESA Sync support VESA Sync support VESA Sync support VESA Adaptive Stand VESA Sync support VESA Adaptive Stand VESA Sync support VESA Sync support VESA Adaptive Stand VESA Sync support VESA Adaptive Stand VESA Sync support VESA Sync support VESA Adaptive Stand VESA Adaptive Stand VESA Sync support VESA Adaptive Stand VESA Sync support VESA Sync support VESA Sync support VESA Mount Stand VE		•		
VESA Adaptive Sync support Component video sync Separate sync, Sync-on-green (SOG) Welght (without stand) Height (6 kg
Component video sync (Soparate sync, Sync-on-green (Soc) Flicker-free technology	•		Width (without stand)	613 mm
Component vites Synt. (SOG) Performance Social State Soc	VESA Adaptive Sync support		Depth (without stand)	51 mm
Flicker-free technology	Component video sync		3 '	366 mm
Low Blue Light technology Y Package width 700 mm Muttimedia Package depth 216 mm 216 mm Number of speakers 2 Package depth 226 mm 456 mm MS rated power 2 W Package weight 9.38 kg 9.38 kg Built-in speaker(s)* V Package type Box Box Built-in camera* X Packaging content Design Warket positioning* Business Cables included VGA, HDMI, DisplayPort, Audio (3.5mm), AC Frameless design V Manual VGA, HDMI, DisplayPort, Audio (3.5mm), AC Frameless design V Manual VGA, HDMI, DisplayPort, Audio (3.5mm), AC Frameless design V Manual VGA, HDMI, DisplayPort, Audio (3.5mm), AC Product colour* Black Bundled software SmartControl Design design V Sustainability certificates ENERGY STAR, TCO Posen't contain PVC/BFR, Mercury Posen't contain PVC/BFR, Mercury Posen't contain ENERGY STAR, TCO Dospon't contain ENERGY STAR, TCO Posen't contain Posen't contain ENERGY STAR, TCO Dospon't c	Flicker-free technology		Weight (without stand)	4.13 kg
Multimedia Package width 700 mm Number of speakers 2 Package depth 456 mm RMS rated power 2 W Package weight 9.38 kg Bullt-in speaker(s)* - Package type Box Bullt-in camera* X Package type Box Bull-to positioning* Business Stand included -/ Market positioning* Black Cables included VGA, HDMI, DisplayPort, Audio (3.5mm), AC Frameless design -/ Manual -/ Frameless design -/ Manual -/ Freet colour Black Bundled software SmartControl Detachable stand -/ Sustainability Enter on the contain PVC/BFR, Mercury Ports & interfaces Black Sustainability Enter on the contain PVC/BFR, Mercury Built-in USB hub* X Other features Enter on the contain PVC/BFR, Mercury Bull-tin USB hub* X Other features Enter on than the contain PVC/BFR, Mercury	3,	,	Packaging data	
Number of speakers 2 Package height 456 mm AND STANDAM STATE OF THE STANDAM	5 5,	-	Package width	700 mm
RMS rated power 2 W Package weight 9.38 kg Built-in speaker(s)*		_	Package depth	216 mm
Built-in speaker(s)* ## Package weight ## Package weight ## Package yeigh ## Pac	•		Package height	456 mm
Built-in camera * X Packaging content Design	·		•	9.38 kg
Packaging Content Design Stand included ✓ Market positioning * Business Black Cables included VGA, HDMI, DisplayPort, Audio (3.5mm), AC From tesed sedign ✓ Manual ✓ Front bezel colour Black Bundled software SmartControl Detachable stand ✓ Sustainability Feet colour Black Sustainability certificates ENERGY STAR, TCO Ports & interfaces Doesn't contain PVC/BFR, Mercury Built-in USB hub * X Other features VGA (D-Sub) ports quantity 1 Exterior finish type Textured DVI port ✓ Picture enhancement SmartImage DVI-D ports quantity 1 Recyclable packaging material 100% BIDMI ** ✓ Regulatory Approvals CB; FCC Class B; ICES-003; CE Mark; TUV/GS; TUV Ergo; CU-EAC; UKRAINIAN; CCC; CEL; CECP; TUV Eye Comfort certified HDMI ports quantity 1 Heavy metals free Hg (mercury) DisplayPorts quantity 1 <td>•</td> <td></td> <td>Package type</td> <td>Box</td>	•		Package type	Box
Market positioning * Business Black Cables included (3.5mm), AC (3	Built-in camera *	×	Packaging content	
Product colour * Black Cables included (3.5mm), Across polys for Analos (3.5mm), Across polys for A	Design		Stand included	1
Frameless design	, ,		Cables included	
Front bezel colour Detachable stand Peet colour Black Black Sustainability Feet colour Black Sustainability Sustainability certificates ENERGY STAR, TCO PO'REFR, Mercury Doesn't contain PVC/BFR, Mercury Despitation Textured Textured Textured Touried Doesn't certified Doesn't contain Poet, class est CES-003: CE Mark; TUV/GS; TUV Ergo; CU-EAC; UKRAINIAN; CCC; CEL; CECP; TUV Eye Comfort certified Doesn't certified			Manual	
Detachable stand Feet colour Black Sustainability Feet colour Black Sustainability certificates Doesn't contain PVC/BFR, Mercury Doesn't contain PVC/BFR, Mercury Doesn't contain PVC/BFR, Mercury Ports & interfaces WGA (D-Sub) ports quantity DVI port VGA (D-Sub) ports quantity DVI port PVI ports quantity I Recyclable packaging material DVI-D ports quantity I Regulatory Approvals HDMI evision I.4 DisplayPorts quantity I Heavy metals free Hg (mercury) DisplayPort version I.2 BasyRead mode V LowBlue mode V Headphone out * Headphone out * Headphone connectivity J Mean time between failures (MTBF) PC Audio in V Certification Certification Certification Certification Certification Respondits VESA mounting * VESA mounting * WESA mounting * Harmonized System (HS) code BASES510	•			SmartControl
Feet colour Black Sustainability certificates ENERGY STAR, TCO Ports & interfaces Built-in USB hub * VGA (D-Sub) ports quantity DVI port VOA (D-Sub) ports quantity DVI port VOA (D-Sub) ports quantity DVI-D ports quantity 1 Recyclable packaging material Built-in USB quantity 1 Recyclable packaging material CB; FCC Class B; ICES-003; CE Mark; TUV/GS; TUV Ergo; CU-EAC; UKRAINIAN; CCC; CEL; CECP; TUV Eye Comfort certified DisplayPorts quantity 1 Heavy metals free Hg (mercury) DisplayPort version 1.2 EasyRead mode V Headphone out * Headphone out * Headphone out * Headphone connectivity 3.5 mm PC Audio in V Certification Certification Certification Certification Certificates BUEGY STAR, TCO PVC/BFR, Mercury Textured Potence Textured Textured Textured Textured Textured Textured Textured Textured Towner Towner TuV/GS; TUV Ergo; CU-EAC; UKRAINIAN; CCC; CEL; CECP; TUV Eye Comfort certified Hg (mercury) EssyRead mode V Compliance certificates RoHS Headphone connectivity 3.5 mm CB, EPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SBMKO, CU-EAC, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified HDCP V HDCP HDCP			Sustainahility	
Ports & interfaces Doesn't contain PVC/BFR, Mercury Built-in USB hub * VGA (D-Sub) ports quantity DVI port VGA (D-Sub) ports quantity Picture enhancement DVI-D ports quantity I Recyclable packaging material DVI-D ports quantity I Regulatory Approvals HDMI ports quantity I Regulatory Approvals UKRAINIAN; CCC; CEL; CECP; TUV Eye Comfort certified DisplayPorts quantity I Heavy metals free Hg (mercury) DisplayPort version I.2 EasyRead mode V Headphone out * Headphone out * Headphone outputs I Mean time between failures (MTBF) PC Audio in V Certification Certification Certification Certification Recyclable packaging material 100% CB; FCC Class B; ICES-003; CE Mark; TUV/GS; TUV Ergo; CUL-ACC; UKRAINIAN; CCC; CEL; CECP; TUV Eye Comfort certified Hg (mercury) FV Compliance certificates RoHS Readphone out * Compliance certificates RoHS Headphone connectivity 3.5 mm Certification CB, EPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SEMKO, CUL-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified Recycling data Post-consumer recycled plastic Brownics VESA mounting * VESA mounting *		Black		ENERCY STAR TOO
VGA (D-Sub) ports quantity DVI port Picture enhancement Picture enhancement SmartImage 100% CB; FCC Class B; ICES-003; CE Mark; TUV/GS; TUV Ergo; CU-EAC; UKRAINIAN; CCC; CEL; CECP; TUV Eye Comfort certified DisplayPorts quantity 1 Headphone out * Headphone outputs Headphone connectivity PC Audio in Headphone connectivity BC Audio in PC Aud	Ports & interfaces		ŕ	,
DVI port	Built-in USB hub *	x	Other features	
DVI port	VGA (D-Sub) ports quantity	1	Exterior finish type	Textured
HDMI *	DVI port	✓	, ,	SmartImage
HDMI ports quantity HDMI version 1.4 Heavy metals free Heavy metals free Hg (mercury) DisplayPort version 1.2 Audio input Headphone out * Headphone outputs Headphone connectivity PC Audio in Headphone connectivity HOCP HDCP HDCP HDCP HDCP HOCH	DVI-D ports quantity	1	Recyclable packaging material	100%
HDMI ports quantity HDMI version 1.4 Heavy metals free Hg (mercury) DisplayPort version 1.2 Audio input Headphone out * Headphone outputs Headphone connectivity PC Audio in Headphone connectivity BC Audio in Headphone outputs Headphone connectivity BC Audio in Headphone outputs Headphone connectivity BC Audio in HOCP HDCP HOST-consumer recycled plastic BC S285210 Harmonized System (HS) code B5285210	HDMI *	✓		
HDMI version 1.4 Eye Comfort certified DisplayPorts quantity 1 Heavy metals free Hg (mercury) DisplayPort version 1.2 EasyRead mode ✓ Audio input ✓ LowBlue mode ✓ Headphone out * ✓ Compliance certificates RoHS Headphone outputs 1 Mean time between failures (MTBF) 70000 h Headphone connectivity 3.5 mm PC Audio in ✓ Certification CB, FPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified HDCP version 1.4 Recycling data DC-in jack From Version Vers	HDMI ports quantity	1	Regulatory Approvals	3 1
DisplayPort version 1.2 EasyRead mode ✓ Audio input ✓ LowBlue mode ✓ Compliance certificates RoHS Headphone out * Headphone outputs 1 Mean time between failures (MTBF) CB, EPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified HDCP HDCP HDCP Audio in Fecycling data Post-consumer recycled plastic Ergonomics VESA mounting * ✓ Harmonized System (HS) code 85285210	HDMI version	1.4		
Audio input Headphone out * Headphone outputs I Mean time between failures (MTBF) PC Audio in HDCP HDC	DisplayPorts quantity	1	Heavy metals free	Hg (mercury)
Headphone out *	DisplayPort version	1.2	EasyRead mode	✓
Headphone outputs 1 Mean time between failures (MTBF) 70000 h CB, EPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified Mean time between failures (MTBF) 70000 h CB, EPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified Mean time between failures (MTBF) Mean time between failures (MTBF) 70000 h CB, EPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified Post-consumer recycled plastic 85% Logistics data VESA mounting * Harmonized System (HS) code 85285210	Audio input	✓	LowBlue mode	✓
Headphone connectivity 3.5 mm CB, EPA, FCC Class B, ICES-003, CE Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified HDCP version 1.4 Recycling data DC-in jack Post-consumer recycled plastic Ergonomics Logistics data VESA mounting * V Harmonized System (HS) code 85285210	Headphone out *	✓	Compliance certificates	RoHS
PC Audio in Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified PC Audio in Mark, TUV/GS, TUV Ergo, SEMKO, CU-EAC, UKRAINIAN, CCC, CEL, CECP, TUV Eye Comfort certified Recycling data Post-consumer recycled plastic Post-consumer recycled plastic 85% Regonomics Logistics data VESA mounting * Harmonized System (HS) code 85285210	Headphone outputs		Mean time between failures (MTBF)	70000 h
Certification CU-EAC, UKRAINIAN, ČCC, CEL, CECP, TUV Eye Comfort certified HDCP version 1.4 CU-EAC, UKRAINIAN, ČCC, CEL, CECP, TUV Eye Comfort certified Recycling data Post-consumer recycled plastic 85% Ergonomics Logistics data VESA mounting * Harmonized System (HS) code 85285210	Headphone connectivity	3.5 mm		
HDCP CECP, TUV Eye Comfort certified HDCP version 1.4 Recycling data DC-in jack Post-consumer recycled plastic 85% Ergonomics Logistics data VESA mounting * Harmonized System (HS) code 85285210		✓	Certification	
DC-in jack Post-consumer recycled plastic Ergonomics Logistics data VESA mounting * Harmonized System (HS) code 85285210	HDCP			
Post-consumer recycled plastic 85% Ergonomics Logistics data VESA mounting * Harmonized System (HS) code 85285210	HDCP version		Recycling data	
VESA mounting * ✓ Harmonized System (HS) code 85285210	DC-in jack	✓	Post-consumer recycled plastic	85%
riamonized system (ns) code 65265210	Ergonomics		Logistics data	
	VESA mounting *	✓		85285210
	Panel mounting interface	100 x 100 mm		



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