## Samsung S27D406GAU computer monitor 68.6 cm (27") 1920 x 1080 pixels Full HD LCD Black

**Brand :** Samsung **Product family:** Essential Monitor **Product code:** LS27D406GAUXXU

Product name: S27D406GAU

27", 1920 x 1080, 100Hz, IPS, 5ms, 1000:1, 250 cd/ $\square$ , 178°/178°, 72% NTSC, 2xHDMI, DisplayPort Samsung S27D406GAU. Display diagonal: 68.6 cm (27"), 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: 2.0. VESA mounting, Height adjustment. Product colour: Black





Display diagonal*         66.6 m (27")         HDCP version         1.4           Display resolution*         1920 x 1080 pixels         Ergnomics           HD type *         Full HD         VESA mounting *         ✓           Native aspect ratio *         16:9         Panel mounting interface         100 x 100 mm           Display technology *         LCD         Panel mounting interface         100 x 100 mm           Panel type *         IPS         Adjustable height (max)         10.5 cm           Touchscreen *         200 cd/m²         Pivot angle         92 - 92°           Display brightness (typical)         200 cd/m²         Pivot angle         92 - 92°           Response time *         5 ms         Swivelling         4           Response time measurement type         GTG (Gray to Gray)         Swivelling         45 - 45°           Screen shape *         Flat         Tilt adjustment         4           Contrast ratio (typical) *         100 Hz         Power           Maximum refresh rate of (typical) *         100 Hz         Power           Viewing angle, horizontal         178°         Energy efficiency class (SDR) *         Not available           Viewing angle, borizontal         178°         Energy efficiency class (HDR) *         Not available				
Display resolution *         1920 x 1080 pixels         Fegonomics           HD type *         Full HD         VESA mounting *         ✓           Native aspect ratio *         16-9         Annel mounting interface         100 x 100 mm           Display technology *         LCD         Helight adjustment *         ✓           Panel type *         IPS         Helight adjustment *         ✓           Touchscreen *         X         Adjustable height (max)         10.5 cm           Display brightness (typical)         250 cd/m²         Pivot         ✓           Display brightness (min)         200 cd/m²         Pivot angle         92 - 92°           Response time *         5 mS         Swivel ling         ✓           Screen shape *         Flat Gray to Gray to Gray)         Swivel angle range         45 - 45°           Screen shape *         Flat Gray to Gray to Gray)         Power           Maximum refresh rate *         1000-1         Tilt adjustment         ✓           Viewing angle, horizontal         178°         Energy efficiency class (SDR) *         C           Viewing angle, horizontal         188°         Energy efficiency class (HDR) *         Not available           Viewable size, horizontal         16.7 million colours         Power consumption (SDR)	Display		Ports & interfaces	
HD type • Native aspect ratio • 16:9         Full HD         VESA mounting • ✓         ✓           Native aspect ratio • 16:9         16:9         Panel mounting interface         100 x 100 mm           Display technology • 10:0         ICD         Panel mounting interface         100 x 100 mm           Panel type • 19:0         IPS         Height adjustment • ✓         ✓           Touchscreen • 10:0         X         Adjustable height (max)         10.5 cm           Display brightness (typical)         200 cd/m²         Pivot angle         92 • 92°           Response time • 10:0         5 ms         Swiveling         45 • 45°           Response time measurement type         GTG (Gray to Gray)         Swivel angle range         45 • 45°           Screen shape • 10:0         1000:1         Tilt adjustment         45 • 45°           Contrast ratio (typical) • 10:0         100:1         Tilt adjustment         45 • 45°           Refresh rate optimizor         7         Power         Viewing angle, horizontal         178°         Energy efficiency class (SDR) • C         C           Viewing angle, vertical         178°         Energy consumption (SDR) per 100°         4 kWh           Viewable size, vertical         33.6 cm         Power consumption (standby) • 0.5 W           Viewable size, vertica			HDCP version	1.4
Native aspect ratio*         16:9         VESA mounting*         ✓           Display technology*         LCD         Panel mounting interface         100 x 100 mm           Poranel type*         IPS         Height adjustment *         ✓           Touchscreen*         X         Adjustable height (max)         10.5 cm           Display brightness (typical)         250 cd/m²         Pivot angle         92 · 92 °           Display brightness (typical)         200 cd/m²         Pivot angle         92 · 92 °           Response time*         5 ms         Swivelling         ✓           Response time measurement type         GTG (Gray to Gray)         Swivel angle range         ✓           Screen shape*         Flat         Tilt adjustment         ✓           Contrast ratio (typical)*         1000 Hz         Power           Refresh rate optimizor         ✓         Power           Viewing angle, horizontal         178°         Energy efficiency class (HDR)*         Not available           Viewing angle, horizontal         178°         Energy efficiency class (HDR)*         Not available           Viewable size, horizontal         16.7 million colours         Foregy consumption (SDR) per 100         14 kWh           Viewable size, horizontal         80 cm         Power c		•	Ergonomics	
Display technology*         LCD         Panel mounting interface         100 x 100 mm           Panel type*         Height adjustment*         √           Touchscreen*         X         Adjustable height (max)         10.5 cm           Display brightness (typical)         500 cd/m²         Pivot angle         92 - 92*           Response time *         5 ms         Swivelling         ✓           Response time measurement type         GTG (gray to Gray)         Swivel angle ange         → 45*           Screen shape*         Flat         Tilt angle range         → 25*           Contrast ratio (typical)*         1000:1         Tilt angle range         → 3 - 25*           Maximum refresh rate*         100 Hz         Power           Refresh rate optimizor         ✓         Foregy efficiency class (SDR)*         C           Viewing angle, vertical         178*         Energy efficiency class (HDR)*         Not available           Viewable size, horizontal         59.8 cm         Power consumption (typical)*         14 kWh           Viewable size, vertical         36 cm         Power consumption (my consumption (typical)*         14 W           NTSC coverage (typical)         X         Power consumption (my co			VESA mounting *	✓
Panel type *         IPS         Height adjustment *         C           Touckscreen *         X         Adjustable height (max)         10.5 cm           Display brightness (typical)         250 cd/m²         Pivot         -92 - 92°           Display brightness (min)         200 cd/m²         Pivot angle         -92 - 92°           Response time *         5 ms         Swivel ling         -45 - 45°           Response time measurement type         GTG (Gray to Gray)         Swivel angle range         -45 - 45°           Screen shape *         Flat         Tilt adjustment         -45 - 45°           Contrast ratio (typical) *         1000:1         Tilt angle range         -45 - 45°           Maximum refresh rate *         1000:1         Tilt angle range         -3 - 25°           Mestratio (typical) *         100 Hz         ***           Refresh rate optimizor         *         Energy efficiency class (SDR) *         C           Viewing angle, vertical         178°         Energy efficiency class (SDR) *         Not available           Viewable size, broizontal         59.8 cm         Power consumption (SDR) per 100°         14 kWh           Viewable size, vertical         33.6 cm         Power consumption (standby) *         0.5 W           NTSC coverage (typical)	•		Panel mounting interface	100 x 100 mm
Touchscreen*         X         Adjustable height (max)         10.5 cm           Display brightness (typical)         250 cd/m²         Pivot         -92 - 92°           Display brightness (min)         200 cd/m²         Pivot angle         -92 - 92°           Response time*         5 ms         Swivelling         -45 - 45°           Response time measurement type         GTG (Gray to Gray)         Swivel angle range         -45 - 45°           Screen shape*         Flat         Tilt adjustment         -7           Contrast ratio (typical)*         1000-1         Tilt angle range         -3 - 25°           Maximum refresh rate*         100 Hz         Power           Refresh rate optimizor         -7         Energy efficiency class (SDR)*         C           Viewing angle, horizontal         178°         Energy efficiency class (SDR)*         Not available           Viewing angle, vertical         178°         Energy ensumption (SDR) per 1000         14 kWh           Viewable size, horizontal         59.8 cm         Power consumption (SDR) per 1000         14 kWh           Viewable size, vertical         33.6 cm         Power consumption (standby)*         0.5 W           Viewable size, vertical         32.6 cm         Power consumption (off)         0.3 W           NOTD			Height adjustment *	<b>✓</b>
Display brightness (typical) 250 cd/m² Pivot angle 92 - 92° Response time * 5 ms Swivelling - 45 - 45 - 45 - 45 - 45 - 45 - 45 - 4				10.5 cm
Display brightness (min)         200 cd/m²         Pivot angle         992 - 99°           Response time *         5 ms         Swivelling         ✓           Response time measurement type         GTG (Gray to Gray)         Swivel angle range         -45 - 45°           Screen shape *         Flat         Tilt adjustment         ✓           Contrast ratio (typical) *         1000:1         Tilt angle range         -3 - 25°           Maximum refresh rate *         100 Hz         Power           Refresh rate optimizor         ✓         Energy efficiency class (SDR) *         C           Viewing angle, horizontal         178°         Energy efficiency class (SDR) *         C           Viewing angle, vertical         178°         Energy efficiency class (SDR) *         C           Viewable size, horizontal         16.7 million colours         Energy efficiency class (HDR) *         Not available           Viewable size, horizontal         59.8 cm         Power consumption (typical) *         14 kWh           Viewable size, horizontal         33.6 cm         Power consumption (typical) *         14 W           Viewable size, vertical         33.6 cm         Power consumption (max)         50 W           NTSC coverage (typical)         72 W         *         Power supply type         Exter			-	<b>✓</b>
Response time *5 msSwivelling*Response time measurement type Screen shape *Flat FlatTilt adjustment.45 - 45°Contrast ratio (typical) *1000:1Tilt adjustment.3 - 25°Maximum refresh rate *100 HzPowerRefresh rate optimizor*PowerRefresh rate optimizor178°Energy efficiency class (SDR) *CViewing angle, horizontal178°Energy efficiency class (HDR) *Not availableViewing angle, vertical16.7 million coloursEnergy consumption (SDR) per 1000 hours *14 kWhViewable size, horizontal59.8 cmPower consumption (typical) *14 WViewable size, vertical33.6 cmPower consumption (typical) *14 WViewable size, vertical33.6 cmPower consumption (max)50 WNTSC coverage (typical)72%Power consumption (off)0.3 WPerformanceXAC input voltage100 - 240 VNVIDIA G-SYNC *XEnergy efficiency scaleA to GAMD FreeSync *XEnergy efficiency scaleA to GFlicker-free technologyVOperational conditionsNumber of speakers10 - 40 °CNumber of speakers10 - 40 °CNumber of speakers10 - 40 °CBuilt-in speaker(s) *V0 - 40 °CBuilt-in camera * </td <td></td> <td>- · · · · ·</td> <td>Pivot angle</td> <td>-92 - 92°</td>		- · · · · ·	Pivot angle	-92 - 92°
Response time measurement type         GTG (Gray to Gray)         Swivel angle range         -45 · 45°           Screen shape *         Flat         Tilt adjustment         ✓           Contrast ratio (typical) *         1000·11         Tilt angle range         -3 · 25°           Maximum refresh rate *         1000 Hz         Power           Refresh rate optimizor         ✓         Energy efficiency class (SDR) *         C           Viewing angle, horizontal         178°         Energy efficiency class (HDR) *         Not available           Viewing angle, vertical         178°         Energy efficiency class (HDR) *         Not available           Viewing angle, vertical         16.7 million colours         Energy cefficiency class (HDR) *         Not available           Viewable size, horizontal         59.8 cm         Power consumption (SDR) per 1000         14 kWh           Viewable size, horizontal         59.8 cm         Power consumption (typical) *         14 W           Viewable size, vertical         33.6 cm         Power consumption (max)         5.5 W           NiScy coverage (typical)         72%         Power consumption (off)         0.3 W           NIDIA G-SYNC *         X         Energy efficiency scale         A to G           Mubtroelia         X         Depth (with stand)	· · ·	·	Swivelling	<b>√</b>
Screen shape *FlatTilt adjustment✓Contrast ratio (typical) *1000:1Tilt angle range-3 - 25°Maximum refresh rate *100 HzPowerRefresh rate optimizor✓Energy efficiency class (SDR) *CViewing angle, horizontal178°Energy efficiency class (HDR) *Not availableViewing angle, vertical178°Energy efficiency class (HDR) *Not availableDisplay number of colours *16.7 million coloursEnergy consumption (SDR) per 1000 hours *14 kWhViewable size, horizontal59.8 cmPower consumption (typical) *14 WViewable size, vertical33.6 cmPower consumption (standby) *0.5 WDisplay diagonal (metric)68 cmPower consumption (max)50 WNTSC coverage (typical)72%Power consumption (off)0.3 WPerformanceXPower supply typeExternalNVIDIA G-SYNC *XEnergy efficiency scaleA to GAMD FreeSync *XOperating temperature (T-T)10 - 40 °CFlicker-free technology✓Operating temperature (T-T)10 - 40 °CMultimediaOperating relative humidity (H-H)10 80%Number of speakers1Weight & dimensionsRMS rated power1 WWidth (with stand)612.7 mmBuilt-in speaker(s) *✓Weight (with stand)612.7 mmBuilt-in camera *XWeight (with stand)4 kg	•		3	
Contrast ratio (typical) *       1000 Hz       Power         Refresh rate optimizor       ✓       Energy efficiency class (SDR) *       C         Viewing angle, horizontal       178°       Energy efficiency class (SDR) *       C         Viewing angle, vertical       178°       Energy efficiency class (HDR) *       Not available         Display number of colours *       16.7 million colours       Energy consumption (SDR) per 1000 hours *       14 kWh         Viewable size, horizontal       59.8 cm       Power consumption (typical) *       14 W         Viewable size, vertical       33.6 cm       Power consumption (standby) *       0.5 W         Viewable size, vertical       68 cm       Power consumption (max)       50 W         Display diagonal (metric)       68 cm       Power consumption (off)       0.3 W         NTSC coverage (typical)       72%       Power consumption (off)       0.3 W         Performance       AC input voltage       100 - 240 V         NVIDIA G-SYNC *       X       Energy efficiency scale       A to G         AMD FreeSync *       X       Energy efficiency scale       A to G         Wittimedia       Y       Operating temperature (T-T)       10 - 40 °C         Number of speakers       1       Weight & dimensions	•			
Maximum refresh rate *100 HzPowerRefresh rate optimizor✓Energy efficiency class (SDR) *CViewing angle, horizontal178°Energy efficiency class (HDR) *Not availableViewing angle, vertical178°Energy consumption (SDR) per 1000 hours *14 kWhDisplay number of colours *16.7 million coloursEnergy consumption (typical) *14 kWhViewable size, horizontal59.8 cmPower consumption (typical) *14 WViewable size, vertical33.6 cmPower consumption (standby) *0.5 WDisplay diagonal (metric)68 cmPower consumption (max)50 WNTSC coverage (typical)72%Power consumption (off)0.3 WPerformanceAC input voltage100 - 240 VNVIDIA G-SYNC *XEnergy efficiency scaleA to GAMD FreeSync *XEnergy efficiency scaleA to GFlicker-free technology✓Operating temperature (T-T)10 - 40 °CMultimediaOperating relative humidity (H-H)10 - 80%Number of speakers1Weight & dimensionsBuilt-in speaker(s) *✓Width (with stand)612.7 mmBuilt-in camera *XDepth (with stand)219 mmHeight (with stand)538.3 mmPestignWeight (with stand)4 kg	·			
Refresh rate optimizorYEnergy efficiency class (SDR)*CViewing angle, horizontal178°Energy efficiency class (HDR)*Not availableViewing angle, vertical178°Energy consumption (SDR) per 100014 kWhDisplay number of colours*16.7 million coloursEnergy consumption (typical)*14 kWhViewable size, horizontal59.8 cmPower consumption (typical)*14 WViewable size, vertical33.6 cmPower consumption (standby)*0.5 WDisplay diagonal (metric)68 cmPower consumption (max)50 WNTSC coverage (typical)72%Power consumption (off)0.3 WPerformanceXPower supply typeExternalNVIDIA G-SYNC*XEnergy efficiency caleA to GAMD FreeSync*XEnergy efficiency caleA to GFlicker-free technologyYOperational conditionsMultimediaYOperating temperature (T-T)10 - 40 °CNumber of speakers1Weight & dimensionsRMS rated power1 WWidth (with stand)612.7 mmBuilt-in speaker(s)*YDepth (with stand)219 mmBuilt-in camera*XHeight (with stand)538.3 mmDesignWeight (with stand)4 kg	Maximum refresh rate *	100 Hz		5 20
Viewing angle, horizontal       178°       Energy efficiency class (HDR) *       Not available         Viewing angle, vertical       178°       Energy consumption (SDR) per 1000 hours *       14 kWh         Display number of colours *       16.7 million colours       Power consumption (typical) *       14 W         Viewable size, horizontal       59.8 cm       Power consumption (typical) *       14 W         Viewable size, vertical       33.6 cm       Power consumption (standby) *       0.5 W         Display diagonal (metric)       68 cm       Power consumption (max)       50 W         NTSC coverage (typical)       72%       Power consumption (off)       0.3 W         Performance       AC input voltage       100 - 240 V         NVIDIA G-SYNC *       X       Energy efficiency scale       External         AMD FreeSync *       X       Energy efficiency scale       A to G         Multimedia       Operational conditions         Number of speakers       1       Operating temperature (T-T)       10 - 40 °C         Operating relative humidity (H-H)       10 - 80%         Weight & dimensions       Width (with stand)       612.7 mm         Built-in camera *       X       Height (with stand)       219 mm         Height (with stand)       538.3 mm	Refresh rate optimizor	✓		_
Viewing angle, vertical178°Energy consumption (SDR) per 1000 hours *14 kWhDisplay number of colours *16.7 million coloursPower consumption (typical) *14 WViewable size, horizontal59.8 cmPower consumption (standby) *0.5 WViewable size, vertical33.6 cmPower consumption (max)50 WDisplay diagonal (metric)68 cmPower consumption (max)50 WNTSC coverage (typical)72%Power consumption (off)0.3 WPerformanceAC input voltage100 - 240 VNVIDIA G-SYNC *XPower supply typeExternalAMD FreeSync *XEnergy efficiency scaleA to GFlicker-free technology✓Operational conditionsNumber of speakers1Operating temperature (T-T)10 - 40 °CNumber of speakers1Weight & dimensionsRMS rated power1 WWeight & dimensionsBuilt-in speaker(s) *✓Width (with stand)612.7 mmBuilt-in camera *XDepth (with stand)219 mmDesignWeight (with stand)538.3 mmWeight (with stand)538.3 mmWeight (with stand)4 kg	Viewing angle, horizontal	178°	- · ·	
Display number of colours * 16.7 million colours hours * 14 kWn  Viewable size, horizontal 59.8 cm Power consumption (typical) * 14 W  Viewable size, vertical 33.6 cm Power consumption (standby) * 0.5 W  Display diagonal (metric) 68 cm Power consumption (max) 50 W  NTSC coverage (typical) 72% Power consumption (off) 0.3 W  Performance AC input voltage 100 - 240 V  NVIDIA G-SYNC * X  AMD FreeSync * X  Flicker-free technology ✓ Power supply type External  Energy efficiency scale At 0 G  Poperational conditions  Operating temperature (T-T) 10 - 40 °C  Operating temperature (T-T) 10 - 80%  Number of speakers 1  RMS rated power 1 W  Built-in speaker(s) * ✓ Weight & dimensions  Width (with stand) 612.7 mm  Built-in camera * X  Design Weight (with stand) 538.3 mm  Weight (with stand) 538.3 mm  Weight (with stand) 538.3 mm  Weight (with stand) 4 kg	Viewing angle, vertical	178°	•	
Viewable size, vertical 33.6 cm Power consumption (syndaby)* 0.5 W Display diagonal (metric) 68 cm Power consumption (max) 50 W NTSC coverage (typical) 72% Power consumption (off) 0.3 W  Performance AC input voltage 100 - 240 V  NVIDIA G-SYNC* X AMD FreeSync* X Flicker-free technology ✓ Power supply type External  Multimedia Operating temperature (T-T) 10 - 40 °C Operating relative humidity (H-H) 10 - 80%  Number of speakers 1  RMS rated power 1 W  Built-in speaker(s)* ✓ Weight & dimensions  Weight & dimensions  Weight (with stand) 219 mm  Height (with stand) 538.3 mm  Design Weight (with stand) 4 kg	Display number of colours *	16.7 million colours		14 kWh
Viewable size, vertical33.6 cmPower consumption (standby)*0.5 WDisplay diagonal (metric)68 cmPower consumption (max)50 WNTSC coverage (typical)72%Power consumption (off)0.3 WPerformanceAC input voltage100 - 240 VNVIDIA G-SYNC *XPower supply typeExternalAMD FreeSync *XEnergy efficiency scaleA to GFlicker-free technology✓Operational conditionsNumber of speakers1Operating temperature (T-T) Operating relative humidity (H-H)10 - 80%Number of speakers1 WWeight & dimensionsBuilt-in speaker(s) *✓Width (with stand)612.7 mmBuilt-in camera *XDepth (with stand)219 mmDesignWeight (with stand)538.3 mmWeight (with stand)4 kg	Viewable size, horizontal	59.8 cm	Power consumption (typical) *	14 W
NTSC coverage (typical)  Performance  AC input voltage  Power supply type External Energy efficiency scale At o G  At o G  Perticker-free technology  Multimedia  Number of speakers RMS rated power Built-in speaker(s)*  Built-in camera*  Power consumption (off)  AC input voltage Power supply type External Energy efficiency scale At o G  At o G  Perational conditions  Operating temperature (T-T) Operating relative humidity (H-H) 10 - 40 °C Operating relative humidity (H-H) 10 - 80%  Weight & dimensions  Width (with stand) Depth (with stand) Height (with stand) S38.3 mm  Pesign  Design  Weight (with stand) 4 kg	Viewable size, vertical	33.6 cm	Power consumption (standby) *	0.5 W
Performance  AC input voltage  Power supply type External  Energy efficiency scale  At to G  Poperational conditions  Poperating temperature (T-T)  Operating relative humidity (H-H)  Number of speakers  RMS rated power  Built-in speaker(s)*  Built-in camera*  AC input voltage  Power supply type External  At to G  Operational conditions  Operating temperature (T-T)  Operating relative humidity (H-H)  Weight & dimensions  Width (with stand)  Depth (with stand)  Height (with stand)  S38.3 mm  Height (with stand)  Veight (with stand)  Weight (with stand)  S38.3 mm  Weight (with stand)	Display diagonal (metric)	68 cm	Power consumption (max)	50 W
NVIDIA G-SYNC * X  AMD FreeSync * X  Flicker-free technology	NTSC coverage (typical)	72%	Power consumption (off)	0.3 W
AMD FreeSync * X  Flicker-free technology	Performance		AC input voltage	100 - 240 V
AMD FreeSync * X  Flicker-free technology	NVIDIA G-SYNC *	×	Power supply type	External
Flicker-free technology  Multimedia  Operating temperature (T-T) 10 - 40 °C Operating relative humidity (H-H) 10 - 80%  Number of speakers 1  RMS rated power 1 W  Built-in speaker(s) *  Width (with stand) 612.7 mm  Depth (with stand) 219 mm  Height (with stand) 538.3 mm  Design  Design	AMD FreeSync *	×	Energy efficiency scale	A to G
Multimedia  Number of speakers  RMS rated power  Built-in speaker(s) *  Built-in camera *  Design  Operating temperature (T-T) Operating relative humidity (H-H)  Weight & dimensions  Width (with stand) Depth (with stand) Height (with stand) Height (with stand)  S38.3 mm  Weight (with stand)	•		Operational conditions	
Number of speakers  RMS rated power  1 W  Built-in speaker(s) *  Built-in camera *  Number of speakers  Weight & dimensions  Width (with stand)  Depth (with stand)  Height (with stand)  Signal  Weight (with stand)  Weight (with stand)  A kg	Multimedia		Operating temperature (T-T)	10 - 40 °C
RMS rated power 1 W Weight & dimensions  Built-in speaker(s) *		1	Operating relative humidity (H-H)	10 - 80%
Built-in speaker(s) * ✓ Width (with stand) 612.7 mm  Built-in camera * X Depth (with stand) 219 mm  Height (with stand) 538.3 mm  Design Weight (with stand) 4 kg			Weight & dimensions	
Built-in camera * X Depth (with stand) 219 mm Height (with stand) 538.3 mm  Design Weight (with stand) 4 kg	·		Width (with stand)	612.7 mm
Height (with stand) 538.3 mm  Pesign Weight (with stand) 4 kg	•		Depth (with stand)	219 mm
Togus (man stanta)	built-iii Cairiera	^	Height (with stand)	538.3 mm
Product colour * Black Width (without stand) 612.7 mm	Design		Weight (with stand)	4 kg
	Product colour *	Black	Width (without stand)	612.7 mm

Design		Weight & dimensions	
Refurbished Feet colour  Ports & interfaces	X Black	Depth (without stand) Height (without stand) Weight (without stand)	39.8 mm 360.9 mm 2.7 kg
Built-in USB hub *	,	Packaging data	
USB hub version USB upstream port type Number of upstream ports Number of USB Type-B upstream ports quantity USB Type-A downstream ports quantity HDMI *	2.0 USB Type-B 1 1 2	Package width Package depth Package height Package weight Package type  Packaging content Cables included Power cable length	655 mm 488 mm 109 mm 5.6 kg Box  HDMI 1.5 m
HDMI ports quantity HDMI version	1.4	Other features	
DisplayPorts quantity	1	Samsung Eye Saver Mode	✓
DisplayPort version	1.2	Image size	+
Headphone out *	1	Auto source switch	✓
HDCP	✓	Off Timer Plus	✓



8806095821863

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.