

### EIZO S1921X 19" LCD monitor

High-performance and versatile genius for professional users. The S1921X will convince you with its parameters, especially including contrast, brightness and viewing angle. The VA-LCD panel on this model guarantees a high quality picture regardless of which angle you are looking from. It can thank the thin shell design - either in black or grey - for its perfect appearance. Two integrated speakers top off the list of useful functions. Thanks to all of these features, this hard worker can optimally perform all tasks within a modern office, though also useful in private studies.

- Contrast 1000:1, brightness 250 cd/m<sup>2</sup>, 178° viewing angle
- Auto EcoView and EcoView Index for maximum energy saving and optimal ergonomics
- · Integrated speakers and headphones output
- SlimEdge design with an extra slim frame
- DVI-D and DSub inputs for digital and analogue connection
- · Height adjustable stand or EasyUp stand





## EIZO S1921X Main features

SlimEdge – smart design, which saves space The modern LCD module with the slimmest edge makes up an extremely compact device. The border along the picture measures only 13 mm. The power supply and input connectors are integrated within the device.

Exceptional picture quality First class picture quality and sharp text contours is achieved thanks to its high resolution of 1280 x 1024 pixels, 1000:1 contrast ratio and maximum brightness of 250 cd/m<sup>2</sup>. It doesn't matter whether you are sitting directly in front of the monitor or look at it from an angle, or to which part of the screen you are looking at - the evenness of colours and colour transitions at high contrasts remain at the same high level even in the corners.

Auto EcoView The EcoView sensor measures ambient light and automatically regulates screen brightness. The brightness is amplified when the illumination is bright and lowered when the illumination is poor. Manual brightness regulation is also possible. The minimum and maximum display brightness can be configured at random. The EcoView index serves for orientation, showing how the given configuration is considerate of the environment. Auto EcoView can be activated with a press of a button.

Precise colour control Colour reproduction is controlled by the internal 10bit LUT (Look-Up-Table). This helps achieving a much more accurate grading of colour information than with an 8bit LUT. Colour temperature control enables setting the white pixel value to 5000 K, 6500 K or 9300 K. The gain of individual RGB components can also be configured.

Fine Contrast With the touch of one button, the preset brightness, colour temperature and Gamma values enable achieving the optimal setup for video (Movie), graphics and picture processing (Picture), office applications (Text) and internet (sRGB). EyeCare mode takes care of ergonomically low picture brightness, if working in dark areas is necessary. Paper mode simulates a pleasant contrast and white pixel value for printed documents. Individual settings and also automatic switching can additionally be used.

ScreenManager Pro DDC As an alternative for On-Screen-Display, Software ScreenManager Pro provides comfortable monitor controlling from Windows. The signal cable is all that is required for connection. A display mode can even be assigned to a specific application, e.g. sRGB is activate upon starting the internet browser.

Digital and Analogue Inputs One DVI-D and one DSub connector enable connecting two computers simultaneously. All signals are automatically synchronized.

Sound capability Speakers and the headphone output are discreetly integrated within the monitor housing.

Standards



## Versions

#### EIZO S1921XSH

With height adjustable stand Height adjustable stand allowing to rotate the monitor either to Landscape mode or Portrait mode. Text editors, programs intended for editing tables or internet browsers are better utilized



when displayed in the Landscape mode. The Portrait mode makes much easier for everyone as it avoids excessive scrolling or it is useful for those who like having the entire A4 format page displayed at once.

#### Models

| S1921XSH-GY | S1921X with height adjustable stand |
|-------------|-------------------------------------|
|             | light grey                          |
| S1921XSH-BK | S1921X with height adjustable stand |
|             | black                               |

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# EIZO S1921X Technical specifications

| Device colour         Black or grey           Viewable image size         376 mm (width) x 301 mm (height)           Viewable image size         481 mm           Ideal and recommended         1280 x 1024 pixels           resolution         0.294 mm x 0.294 mm           Pixel pitch         0.294 mm x 0.294 mm           Max. brightness         250 cd/m²           Maximum contrast ratio         1000:1           Max. Viewing angle         Horizontal: 178°; Vertical: 178°           LCD technology         PVA           Typical response time,         1377 ms, black-white transition           medium tone         On-Screen Display, PowerManager           Main features         Automatic picture size and position,           On-Screen Display, PowerManager         integrated power source           Adjustment functions         Brightness, colour mode, RGB colour           saturation, Clock, Phase, picture         position, resolution, OSD language           (German, English, French, Swedish,         Spanish, Italian), interpolations           Resolution         1280 x 1024 full screen 1:1,           1024 x 768, 800 x 600, 720 x 400         640 x 480, enlarged to full screen           Horizontal frequency         24.8 80 kHz (Digital: 51 - 64 kHz)           Video bandwidth         135 MHz (Digital: 108 MHz)  | Panel size                            | 48 cm (15 inches) TFT LCD             |
|---|---------------------------------------|---------------------------------------|
| Viewable image size         376 mm (width) x 301 mm (height)           Viewable image size -         481 mm           Ideal and recommended         1280 x 1024 pixels           resolution         1280 x 1024 pixels           Pixel pitch         0.294 mm x 0.294 mm           Display colours         16.7 million           Max. brightness         250 cd/m²           Maximum contrast ratio         1000:1           Max. Viewing angle         Horizontal: 178°; Vertical: 178°           LCD technology         PVA           Typical response time,         13/7 ms, black-white transition           medium tone         Main features           Main features         Automatic picture size and position, On-Screen Display, PowerManager           thanks to VESA DPMS, Automatic         brightness regulation, Plug & Play           according to VESA DDC2B, Off Timer,         integrated power source           Adjustment functions         Brightness, colour mode, RGB colour           saturation, Clock, Phase, picture         position, resolution, OSD language           (German, English, French, Swedish,         Spanish, Italian), interpolations           Resolution         1280 x 1024 kull screen 1:1,           1024 x 768, 800 x 600, 720 x 400         640 x 480, enlarged to full screen           Horizontal frequency  |                                       |                                       |
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| Maximum contrast ratio       1000:1         Max. Viewing angle       Horizontal: 178°; Vertical: 178°         LCD technology       PVA         Typical response time,       13/7 ms, black-white transition         Main features       Automatic picture size and position,         On-Screen Display, PowerManager       thanks to VESA DPC2B, Off Timer,         integrated power source       Adjustment functions         Brightness, colour mode, RGB colour       saturation, Clock, Phase, picture         position, resolution, OSD language       (German, English, French, Swedish,         Spanish, Italian), interpolations       Resolution         1280 x 1024 full screen 1:1,       1024 x 768, 800 x 600, 720 x 400         640 x 480, enlarged to full screen       Horizontal frequency         Video bandwidth       135 MHz (Digital: 31 – 64 KHz)         Vertical frequency       50 – 75 Hz (Digital: 59 - 61 Hz)         Video bandwidth       135 MHz (Digital: 108 MHz)         Picture signals       RGB Analogue (including Sync on green),         DVI (TMDS) <td>· · ·</td> <td></td>   | · · ·                                 |                                       |
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| Adjustment functions       Brightness, colour mode, RGB colour saturation, Clock, Phase, picture position, resolution, OSD language (German, English, French, Swedish, Spanish, Italian), interpolations         Resolution       1280 x 1024 full screen 1: 1, 1024 x 768, 800 x 600, 720 x 400 640 x 480, enlarged to full screen         Horizontal frequency       24.8 80 kHz (Digital: 31 – 64 kHz)         Vertical frequency       50 – 75 Hz (Digital: 59 - 61 Hz)         Video bandwidth       135 MHz (Digital: 108 MHz)         Picture signals       RGB Analogue (including Sync on green), DVI (TMDS)         Input connectors       DVI-D and DSub 15         Plug & Play       VESA DDC CI         Power Management       VESA DDMS, DVI-DMPM         Power consumption       max.* 40 W, typical 22 W, less than 1 W in Off mode         Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Use Stand left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French), power cable, audio cable, signal cable (DSub-DSub and DVI-D-DVI-D), ICC colour profile   |                                       | according to VESA DDC2B, Off Timer,   |
| saturation, Clock, Phase, picture<br>position, resolution, OSD language<br>(German, English, French, Swedish,<br>Spanish, Italian), interpolationsResolution1280 x 1024 full screen 1:1,<br>1024 x 768, 800 x 600, 720 x 400<br>640 x 480, enlarged to full screenHorizontal frequency24.8 80 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand566 mm x 334 x 61 mm(WXHxD)Weight without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio output3.5 mm stereo jackAudio output3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       | integrated power source               |
| position, resolution, OSD language<br>(German, English, French, Swedish,<br>Spanish, Italian), interpolationsResolution1280 x 1024 full screen 1:1,<br>1024 x 768, 800 x 600, 720 x 400<br>640 x 480, enlarged to full screenHorizontal frequency24.8 80 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand566 mm x 334 x 61 mm(WXHxD)StandardsWeight without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio output3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  | Adjustment functions                  | Brightness, colour mode, RGB colour   |
| (German, English, French, Swedish,<br>Spanish, Italian), interpolationsResolution1280 x 1024 full screen 1:1,<br>1024 x 768, 800 x 600, 720 x 400<br>640 x 480, enlarged to full screenHorizontal frequency24.8 80 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio input3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   | -                                     | saturation, Clock, Phase, picture     |
| Spanish, Italian), interpolationsResolution1280 x 1024 full screen 1:1,<br>1024 x 768, 800 x 600, 720 x 400<br>640 x 480, enlarged to full screenHorizontal frequency24.8 80 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio input3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   |                                       | position, resolution, OSD language    |
| Resolution1280 x 1024 full screen 1:1,<br>1024 x 768, 800 x 600, 720 x 400<br>640 x 480, enlarged to full screenHorizontal frequency24.8 80 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand566 mm x 334 x 61 mm(WxHxD)XegWeight without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio output3.5 mm stereo jackAudio output3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   |                                       | (German, English, French, Swedish,    |
| 1024 x 768, 800 x 600, 720 x 400<br>640 x 480, enlarged to full screenHorizontal frequency24.8 80 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand566 mm x 334 x 61 mm(WxHxD)Weight without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio output3.5 mm stereo jackAudio output3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       | Spanish, Italian), interpolations     |
| 640 x 480, enlarged to full screenHorizontal frequency24.8 80 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand566 mm x 334 x 61 mm(WxHxD)Weight without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio output3.5 mm stereo jackAudio output3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  | Resolution                            | 1280 x 1024 full screen 1:1,          |
| Horizontal frequency24.880 kHz (Digital: 31 – 64 kHz)Vertical frequency50 – 75 Hz (Digital: 59 - 61 Hz)Video bandwidth135 MHz (Digital: 108 MHz)Picture signalsRGB Analogue (including Sync on<br>green),<br>DVI (TMDS)Input connectorsDVI-D and DSub 15Plug & PlayVESA DDC CIPower ManagementVESA DPMS, DVI-DMPMPower consumptionmax.* 40 W, typical 22 W,<br>less than 1 W in Off modeDimensions without stand566 mm x 334 x 61 mm(WxHxD)Weight without standWeight without stand4.9 kgStandardsCE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy StarSpeakersRight and leftAudio input3.5 mm stereo jackAudio output3.5 mm stereo jack (for headphones)Accessories includedManual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       | 1024 x 768, 800 x 600, 720 x 400      |
| Vertical frequency       50 – 75 Hz (Digital: 59 - 61 Hz)         Video bandwidth       135 MHz (Digital: 108 MHz)         Picture signals       RGB Analogue (including Sync on green),<br>DVI (TMDS)         Input connectors       DVI-D and DSub 15         Plug & Play       VESA DDC CI         Power Management       VESA DPMS, DVI-DMPM         Power consumption       max.* 40 W, typical 22 W,<br>less than 1 W in Off mode         Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Kg         Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   |                                       | 640 x 480, enlarged to full screen    |
| Video bandwidth       135 MHz (Digital: 108 MHz)         Picture signals       RGB Analogue (including Sync on green), DVI (TMDS)         Input connectors       DVI-D and DSub 15         Plug & Play       VESA DDC CI         Power Management       VESA DPMS, DVI-DMPM         Power consumption       max.* 40 W, typical 22 W, less than 1 W in Off mode         Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics, ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio output       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French), power cable, audio cable, signal cable (DSub-DSub and DVI-D-DVI-D), ICC colour profile   | Horizontal frequency                  | 24.8 80 kHz (Digital: 31 – 64 kHz)    |
| Picture signals       RGB Analogue (including Sync on green),<br>DVI (TMDS)         Input connectors       DVI-D and DSub 15         Plug & Play       VESA DDC CI         Power Management       VESA DPMS, DVI-DMPM         Power consumption       max.* 40 W, typical 22 W,<br>less than 1 W in Off mode         Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Weight without stand         Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       | 50 – 75 Hz (Digital: 59 - 61 Hz)      |
| green),<br>DVI (TMDS)<br>Input connectors<br>Plug & Play<br>Power Management<br>Power Management<br>Power consumption<br>Dimensions without stand<br>(WxHxD)<br>Weight without stand<br>Standards<br>Standards<br>Standards<br>CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star<br>Speakers<br>Right and left<br>Audio output<br>3.5 mm stereo jack<br>Audio output<br>Accessories included<br>Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   | Video bandwidth                       | 135 MHz (Digital: 108 MHz)            |
| DVI (TMDS)           Input connectors         DVI-D and DSub 15           Plug & Play         VESA DDC CI           Power Management         VESA DPMS, DVI-DMPM           Power consumption         max.* 40 W, typical 22 W,<br>less than 1 W in Off mode           Dimensions without stand         566 mm x 334 x 61 mm           (WxHxD)         Weight without stand         4.9 kg           Standards         CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star           Speakers         Right and left           Audio output         3.5 mm stereo jack           Audio output         3.5 mm stereo jack (for headphones)           Accessories included         Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   | Picture signals                       | RGB Analogue (including Sync on       |
| Input connectors         DVI-D and DSub 15           Plug & Play         VESA DDC CI           Power Management         VESA DPMS, DVI-DMPM           Power consumption         max.* 40 W, typical 22 W,<br>less than 1 W in Off mode           Dimensions without stand         566 mm x 334 x 61 mm           (WxHxD)         Weight without stand         4.9 kg           Standards         CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star           Speakers         Right and left           Audio output         3.5 mm stereo jack           Audio output         3.5 mm stereo jack (for headphones)           Accessories included         Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       | green),                               |
| Plug & Play       VESA DDC CI         Power Management       VESA DPMS, DVI-DMPM         Power consumption       max.* 40 W, typical 22 W,<br>less than 1 W in Off mode         Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio output       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   |                                       | · · · ·                               |
| Power Management       VESA DPMS, DVI-DMPM         Power consumption       max.* 40 W, typical 22 W,<br>less than 1 W in Off mode         Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio output       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   | Input connectors                      |                                       |
| Power consumption       max.* 40 W, typical 22 W, less than 1 W in Off mode         Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics, ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French), power cable, audio cable, signal cable (DSub-DSub and DVI-D-DVI-D), ICC colour profile  | Plug & Play                           |                                       |
| Iess than 1 W in Off mode           Dimensions without stand         566 mm x 334 x 61 mm           (WxHxD)         Weight without stand         4.9 kg           Standards         CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star           Speakers         Right and left           Audio input         3.5 mm stereo jack           Audio output         3.5 mm stereo jack (for headphones)           Accessories included         Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  | ¥                                     |                                       |
| Dimensions without stand       566 mm x 334 x 61 mm         (WxHxD)       Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  | Power consumption                     | ÷.                                    |
| (WxHxD)         Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       |                                       |
| Weight without stand       4.9 kg         Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       | २०० MM X 334 X 61 MM                  |
| Standards       CE, TÜV GS, TÜV Ergonomics,<br>ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  |                                       | 4.0. kg                               |
| ISO 13406-2, TCO 5.1, Energy Star         Speakers       Right and left         Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French), power cable, audio cable, signal cable (DSub-DSub and DVI-D-DVI-D), ICC colour profile  |                                       |                                       |
| Speakers         Right and left           Audio input         3.5 mm stereo jack           Audio output         3.5 mm stereo jack (for headphones)           Accessories included         Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   | Stafluarus                            |                                       |
| Audio input       3.5 mm stereo jack         Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French), power cable, audio cable, signal cable (DSub-DSub and DVI-D-DVI-D), ICC colour profile  |                                       |                                       |
| Audio output       3.5 mm stereo jack (for headphones)         Accessories included       Manual (German, English and French), power cable, audio cable, signal cable (DSub-DSub and DVI-D-DVI-D), ICC colour profile   |                                       |                                       |
| Accessories included Manual (German, English and French),<br>power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile   | ·                                     |                                       |
| power cable, audio cable, signal cable<br>(DSub-DSub and DVI-D-DVI-D), ICC<br>colour profile  | · · · · · · · · · · · · · · · · · · · |                                       |
| (DSub-DSub and DVI-D-DVI-D), ICC colour profile   | Accessories included                  |                                       |
| colour profile  |                                       |                                       |
| ·   |                                       |                                       |
| Warranty 5 year, onsite exchange warranty   |                                       | · · · · · · · · · · · · · · · · · · · |
|   | Warranty                              | 5 year, onsite exchange warranty      |

| Height adjustable stand: | Height Adjustability: 100 mm,           |
|--------------------------|---|
|                          | Tilt: 30° backwards,                    |
|                          | Rotation: 35° left/right, Landscape and |
|                          | Portrait Mode                           |
| Dimensions:              | 405 mm x (406 – 506 mm) x 205 mm        |
| Net weight:              | 7.2 kg                                  |

# Models S1921XSH-GY S1921X with height adjustable stand light grey S1921XSH-BK S1921X with height adjustable stand black

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\* at maximum brightness, all signal inputs and speakers are running

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