

Technical Data

DIMENSIONS & WEIGHT

Dimensions (incl. stand) (width x height x depth) (in mm)	EV2720S-88 - 845,3 x 230 EV2720S-WT
Weight (incl. stand) (in kg)	8.5 (x) 16.5 (x)
Dimensions (without stand) (width x height x depth) (in mm)	810.5 x 204.3 x 59.7 Office
Weight (without stand) (in kg)	FlexScan
Dimensional planning (PDF)	Large and medium (DIN) computers, Private user & small business, Medium business, Large business
2D CAD data (DXF)	Download 2D CAD data (DXF)
Resolution by refresh rate (Hz)	Resolution by refresh rate by computer
Tiltability forward/backwards (in °)	5 / 25
ISAN	4905047000053
Pivot between portrait / landscape	800/120/95/80

Height adjustment range (in mm)	109
Panel spacing (in inches)	30 x 100
Panel spacing (in mm)	27
Common interface standards	885

Compliance	CE, UKCA, CB, TÜV/GS, TÜV Ergonomics (including ISO 9241-307), FCC Certified generation 10, TÜV/UL 100V Class 2 Power Supply, UL100V Class 2 Power Supply, UL100V Class 2 Power Supply, ENERGY STAR, RoHS, WEEE, China RoHS, CCC
Model and recommended resolution	2560 x 1440
EPEAT	EPEAT 2008 Gold (US), EPEAT Climate

The FlexScan EV2720S is a universal monitor with excellent image quality that impresses with its energy efficiency, ergonomics and flexible positioning.

With a diagonal of 27 inches and 2560 x 1440 pixels, it creates plenty of space for efficient working. The IPS panel offers a wide viewing angle and excellent image reproduction thanks to hybrid control of image brightness.

With a resolution of 100 ppi and a contrast of 1500:1, it ensures optimum readability, while the matte anti-glare coating and flicker-free brightness control with Auto EcoView ensure glare-free viewing. The monitor receives image, audio and USB data via the USB-C interface and offers 70 W charging power for fast and convenient notebook connection. Additional connection options are available thanks to DisplayPort and HDMI inputs as well as four USB downstream ports.

The picture-in-picture mode allows two different signal sources to be displayed simultaneously. Ideal for connecting two computers. The virtually frameless design draws the eye to the essentials and supports clarity, especially in multi-monitor operation. A flexible stand allows the monitor to be rotated, swivel and tilted for a comfortable sitting position. Controls, brightness sensor and speakers are integrated into the slim front panel. Thanks to its EcoView functions, the monitor impresses with its low power consumption. In short, the EV2720S is perfect for modern workstations in the office.

27" monitor with 2560 x 1440 pixels and true resolution, with 100 ppi for excellent readability

Hybrid control of image brightness and Auto EcoView and EcoView Optimizer for maximum energy savings and ideal ergonomics

Docking function via USB-C with DisplayPort signal and power supply up to 70 watts

Flicker-free image reproduction thanks to hybrid control of image brightness

Picture-in-picture mode for two simultaneous signal sources

Virtually frameless design for clear image reproduction

Flexible stand for comfortable sitting position

Energy-efficient design, optimum anti-glare and flexible positioning

USB-C docking with one USB-C upstream and four USB-A downstream ports

Signal inputs: USB-C (DisplayPort Alt Mode), DisplayPort, HDMI

Demonstrably environmentally conscious and socially responsible production

7-year warranty for maximum investment security

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FEATURES & CREATION

USB-C docking	✓
Picture color/grayscale modes	✓ Manual memory locations, sRGB, Paper, Movie, sRGB, iCCM
DINOM tone curve	✓
Auto EcoView	✓
EcoView Index	✓
EcoView Optimizer	✓
Color drive	✓
Flickering	✓
HDCP Decoder	✓
Automatic signal input recognition	✓
Picture-by-Picture	✓
Built-in speakers	✓ (2 Watt / 1 + 1 Watt)
On-screen menu languages	de, en, fr, es, it, zh
Adjustment options	Color Mode, Brightness, Contrast, Color temperature / White point, Gamma, Overdrive, Colour tone, Color saturation, Picture-by-Picture, Resolution, Scaling, Menu Rotation, Monitor reset, OSD language, Signal Input, All EcoView functions, Volume, Key lock

Button Guide ✓

Integrated power unit ✓

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