

Technical Data

DIMENSIONS & WEIGHT

Dimensions (incl. stand) (width x height x depth) [in mm]	EIZO x 938H x 538 x 230 EV2485-WT
Weight (incl. stand) [in kg]	Black: White: 5.81 x 3.44 x 5.4
Dimensions (without stand) (width x height x depth) [in mm]	Off-white: FlexScan
Weight (without stand) [in kg]	Large and medium-sized companies, Private user & small business, Home, Office, CAD, Finance, Control rooms, Hospital administration
Dimensions (without stand) [in mm]	Business compatible with most computers and operating systems (Windows, Mac OS and Linux).
Pivot between portrait / landscape	clockwise and counter-clockwise: 49.95°/0.04°/70.625°/81°
Height adjustment range [in mm]	49.95°/0.04°/70.625°/81°
Hole spacing	100 x 100

SCREEN

Screen size [in inch]	24.1
CERTIFICATION & STANDARDS	
Screen size [in cm]	61.0
Certifications	CE, CB, TÜV GS, TÜV Ergonomics (including ISO 9241-307), TCO Certified Generation 9, EPEAT 2018 (US), TÜV Blue Light Content, TÜV/Risk-Free, RCM, cTUVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, BSMI, GS/T, GY STAR, RoHS, WEEE, China RoHS, CCC, EAC
Resolution (common display resolution)	EHDAT 1920 Gold (US), EPEAT Climate +

For state-of-the-art connectivity, the EIZO FlexScan EV2485 uses USB-C upstream, DisplayPort and HDMI inputs as well as four

SOFTWARE & ACCESSORIES

USB downstream ports	Two 2.4A ports in 10:10 format receive image signals, audio and USB data via its USB-C interface and
A accompanying software is included: Screen In Style.	
Swapping downstream devices with power via S-Box	This convenient multi-purpose connectivity simplifies quick laptop connection
When switching between workstations or hybrid working, the EV2485 is energy-efficient, ergonomic and reliable, with impressive	power consumption (typical)
picture quality. It has a virtually frameless design for a refined aesthetic. The housing is available in elegant black or white.	frequency

Matching cables are available in the respective housing colour. Operating controls, the brightness sensor and speakers are

integrated into the narrow front panel. The EV2485 can be rotated, swivelled and tilted in a way that is most comfortable for the

user's needs and preferred sitting position. The EV2485's IPS panel has a resolution of 1920x1200 pixels and allows for the

WARRANTY viewing angles. The UOMARK™ rating of 5 years of the model is 350 cd/m². Anti-reflective coating and Auto-EcoView

technology control create a unique viewing experience. The sophisticated hybrid backlight ensures flicker-free viewing.

Max. color space (typical)	sRGB
Included warranty	Zero pixel defects guarantee: no fully illuminated sub-pixel (sub-pixels ISO 9241-307) for six months from
✓ Brightness (typical) [in cd/m ²]	24 monitor with 16:10 aspect ratio and IPS technology

Max. display resolution [in pixels]

TOP OUTSTANDING IMAGE QUALITY

✓ Resolution up to 1920x1200 pixels in DisplayPort signal channel and 70-watt

Backlight (max) for the perfect connection

✓ Signal processing

✓ Picture quality reproduction thanks to hybrid-brightness control

USB upstream ports

✓ Auto EcoView and EcoView Optimizer delivers maxi-

um power savings and superb ergonomics

Graphic signal

Audio input

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FEATURES & OPERATION

USB-C docking	✓
asset color/greyscale modes	2x manual memory locations, sRGB, Paper, Movie, DICOM
COM tone curve	✓
EcoView	✓
EcoView Index	✓
EcoView Optimizer	✓
Enddrive	✓
Flickering	✓
HDCP Decoder	✓
Automatic signal input recognition	✓
Built-in speakers	✓
On-screen menu languages	de, en, fr, es, it, zh

[Product Website](#)

[Experience in AR](#)

Adjustment options Color Mode, Brightness, Contrast, Color temperature / White point, Gamma, Overdrive, Colour tone, Color saturation, Resolution, Scaling, OSD language, Signal Input, All EcoView functions, Volume

Button Guide

Integrated power unit

ELECTRICAL DATA

Frequency

USB-C: 31.75 kHz/59.81 Hz, DisplayPort: 31.75 kHz/59.81 Hz, USB-A: 50.00 kHz/59.81 Hz, USB-C port in use

Power consumption (typical)

Max. power consumption (typical) by mode (Watt)

Power consumption with power

Energy efficiency class

Power consumption/1000h (in kWh)

Optimised anti-reflection properties and flexible position

Power supply

AC 100-240 V / 200-240 V, 50/60 Hz

Max. USB-C Power Delivery (in Watt)

USB 3.1 hub with one USB-C upstream and four USB-A downstream ports

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

Proven manufacturing process that is both environmentally friendly and socially responsible

5-year warranty for highest investment security