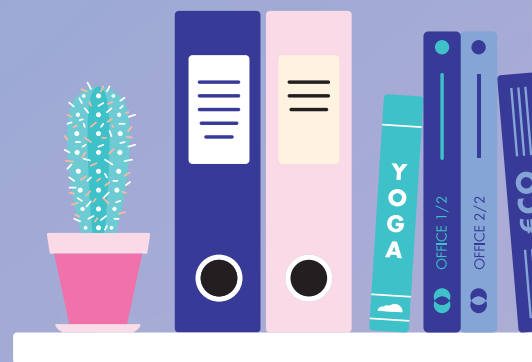# CHOOSE EIZO FLEXSCAN.
WORK BETTER.

EIZO

FLEXSCAN: THE BEST CHOICE FOR YOUR OFFICE

Industry, financial sector, document imaging or CAD? Home office or open space office? The FlexScan product line is the centerpiece of EIZO's portfolio. This line has the right monitor for every office environment. No matter which EIZO monitor you select, you always enjoy excellent ergonomics, outstanding cost-efficiency and first-class image quality. On top of that, the monitors come with a full five-year manufacturer's warranty, including on-site replacement service.

THE RIGHT SOLUTION FOR EVERY NEED
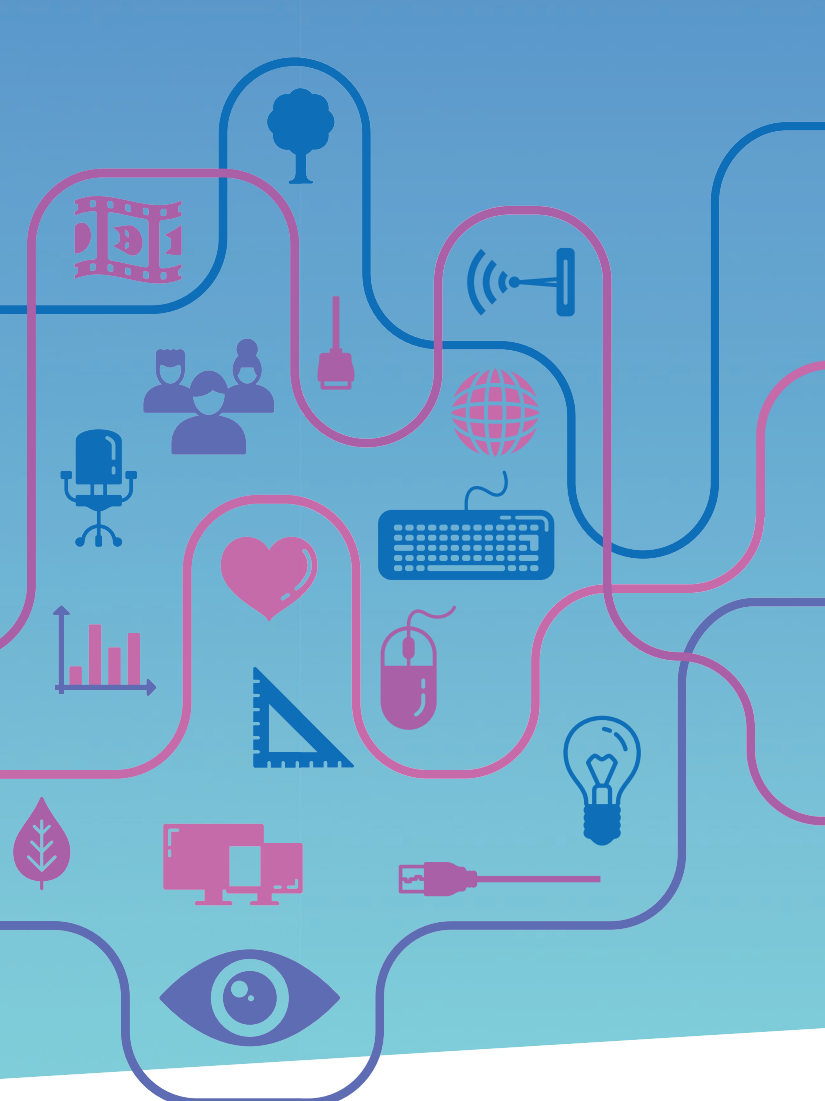
EcoView Ultra-Slim
The EIZO Ultra-slim monitors are a true eye-catcher on any desk with their stylish design. Featuring a bezel of just 1 mm, they are also ideal for multiple-monitor setups.

EcoView 4K Ultra HD
The impressive resolution of the EIZO 4K Ultra HD monitors makes them well-suited for CAD, office and video applications.

EcoView Slim
The Slim series of monitors is an attractive addition to any office, featuring an impressive array of 22-inch, 23-inch and 24-inch, as well as a 27-inch with a square pixel aspect ratio.

Square
EIZO's square monitors are your ideal choice for monitors with a compact design in the traditional 5:4 or 4:3 formats.

ULTRA-SLIM BEZELS,
UNLIMITED IMAGE QUALITY

27"

EV2780 with IPS-Panel
EV2750 with IPS-Panel
16 : 9 format
Resolution: 2560×1440 pixels

Just 1mm bezel

Ultra-slim. Ultra-smooth!

EIZO's Ultra-slim monitors add a sleek touch to every office, thanks to their stylish design and 1-mm ultra-slim bezels. And we're not referring only to a straight-on view. Their thin design and even the smart looking backside attracts everyone's attention. Most Ultra-slim monitors also offer a fully flat front surface with integrated sensor buttons.

The Ultra-slim models feature first-class image quality, and the nearly invisible bezel makes them well-suited for multiple monitor setups. But also on their own they perform outstanding. The EV2456 and EV2451 models also include a cable cover in matching colors, so your desk remains clean and organized. The cover conceals the cords and cables, leading them down the stand to the desktop surface.
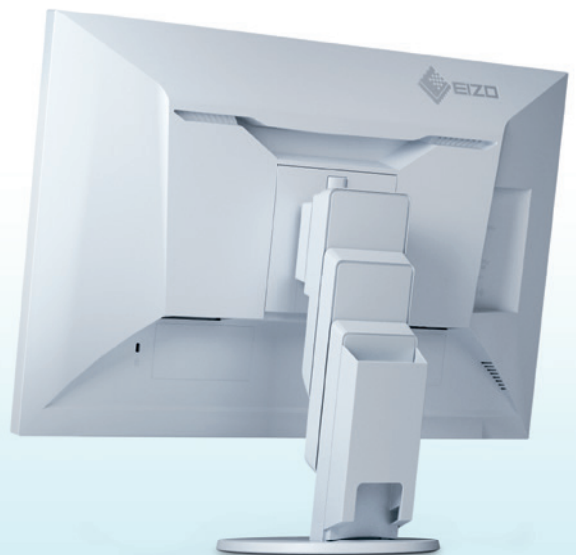
Back of the EV2456

| **24,1"**	**23,8"**	**23,8"**
EV2456 with IPS-Panel 16:10 format Resolution: 1920×1200 pixels	**EV2451** with IPS-Panel 16:9 format Resolution: 1920×1080 pixels	**EV2450** with IPS-Panel 16:9 format Resolution: 1920×1080 pixels

Steady viewing angle with IPS panel

The Ultra-slim monitors with their IPS panels have stable viewing angles and display colors brilliantly, offering excellent image quality whether you're reading texts, editing spreadsheets or viewing images.

USB Type-C with Power Delivery

The FlexScan EV2780 comes with a USB Type-C port. A single USB Type-C cable supports both video and audio signals, transfers data and charges a laptop or smartphone all at once. Very efficient: as the USB Type-C input uses the monitor's power supply and no external AC adapter is necessary.

Power

USB

HDMI
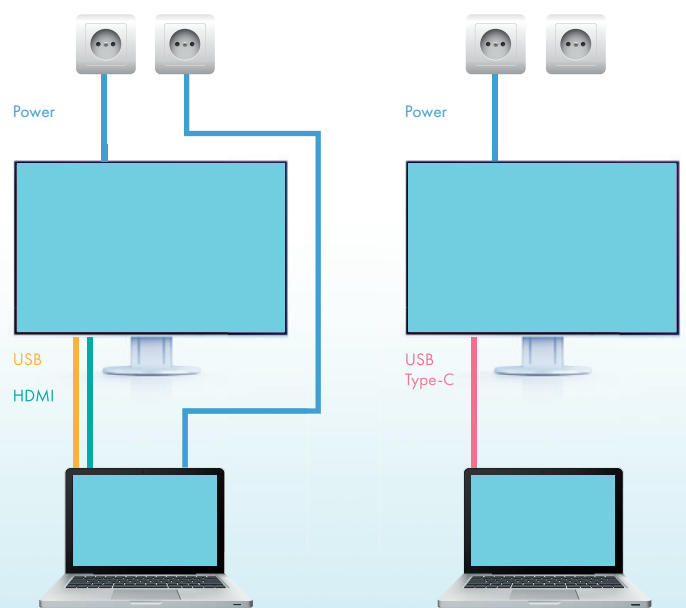
Power supply without USB Type-C

Power

USB
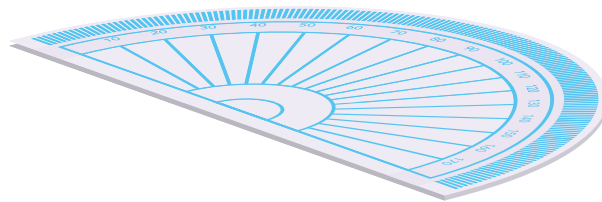Type-C

Power supply with USB Type-C

HIGH RESOLUTION, PRECISE DISPLAY

27"

EV2785 with IPS-Panel
16:9ormat
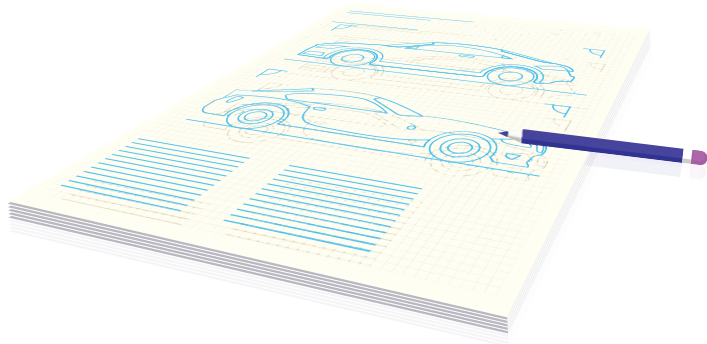Resolution: 3840×2160 pixels

4K UHD
3840×2160

More flexibility thanks to a variety of connections

The Ultra-slim EV2785 monitor features two HDMI ports and two DisplayPort. One of the DisplayPort connections is provided via a USB-C port. The monitor is capable of processing 4K Ultra HD signals with up to 60 Hz on all connections. The EV2785 can transfer video and audio signals, together with data, via a single USB-C cable, which can also be used to charge for example a laptop or smartphone. An added plus: The monitor provides power to the USB-C port so there is no need for an additional AC adapter.

The EV3285 monitor excels thanks to its two DisplayPort connections, one HDMI, and one DVI DualLink connection. Both DisplayPorts support a 3840×2160 resolution with 60 Hz.

31,5"

EV3285 with IPS-Panel
16 : 9 format
Resolution: 3840×2160 pixels

4K UHD
3840×2160

A better view for better work

Be it CAD, office, or video applications, the FlexScan EV3285 and EV2785 monitors with 4K Ultra HD resolution and 60 Hz refresh rate support your work with their extraordinary display quality. The monitors achieve perfect hues and smooth curves by processing 8-bit signals with 256 hues per channel in an internal 10-bit look-up-table with 1,021 hues. Both 4K Ultra HD monitors present text and graphics clearer and more precisely than ever before. The EV3285 features a native resolution of 3840 x 2160 pixels and 140 ppi (pixels per inch), and the EV2785 a native resolution of 3840 x 2160 pixels and 163 ppi.

Convenient multitasking with PbyP/PinP

Picture by Picture (PbyP) is a feature that allows you to view data from multiple signal sources on a single screen simultaneously. With the EV3285 it is possible to divide the screen into two, three, or even four sections. You can use the EV3285 to display a second signal source in a smaller in-picture area of the screen thanks to the Picture-in-picture (PinP) feature. This allows you to effectively multitask such as viewing a video conference while working in other applications.

FOR WIDE-SCREEN FANS

24,1"	**23"**	**22"**
EV2430 with IPS-Panel 16:10 format Resolution: 1920×1200 pixels	**EV2316W** with TN-Panel 16:9 format Resolution: 1920×1080 pixels	**EV2216W** with TN-Panel 16:10 format Resolution: 1680×1050 pixels

Impressive working comfort

You're guaranteed to enjoy work more and work more comfortably with the impressive image quality and ergonomics of the EcoView Slim range of monitors. All three monitors feature energy-efficient EcoView functions and power-saving LED backlighting, enabling you to benefit from optimum brightness at all times.

With display sizes ranging from 22 inches, 23 inches, to 24 inches, you can find the right monitor for every application. All models offer a variety of connectivity options, including DisplayPort, DVI-D, D-Sub, and a USB hub, and they are equipped with TN and IPS (EV2430) panels. The EIZO UpView feature minimizes the wash-out effect of the colors in situations where the user has to look up at the screen.

FOR SQUARE FANS

26,5"

EV2730Q with IPS-Panel
1:1 format
Resolution: 1920×1920 pixels

21,3"

S2133 with IPS-Panel
4:3 format
Resolution: 1600×1200 pixels

19"

S1934 with IPS-Panel
5:4 format
Resolution: 1280×1024 pixels

Wide all around

The EV2730Q is wide all around. The unique 1920×1920 resolution provides users with 78% more pixels compared with a standard wide screen 1920×1080 monitor. The extended vertical space is convenient for displaying large amounts of information in long windows, reducing the need for scrolling and providing a more efficient view of data.

And regardless of the angle from which you view the screen, you always enjoy first-class image quality. The EV2730Q model comes with a very high quality IPS panel. This panel displays colors in a realistic fashion and has stable viewing angles.

Square quality

EIZO's square monitors – FlexScan S2133 and S1934 – are your ideal choice whenever you need monitors in the standard 5:4 or 4:3 formats. These models win over users with their top image quality in a compact design.

SOPHISTICATED ERGONOMICS AGAINST TIRED EYES

EIZO monitors offer clever features that allow you to enjoy a great image while making sure your eyes remain healthy.

Auto EcoView: For the eye of the beholder

All EIZO FlexScan monitors feature auto EcoView. This feature constantly measures changes in ambient light and automatically optimises the screen to the right brightness levels. This reduces glare or poor perceptibility and decreases eye fatigue. The Ultra-slim monitors and the EV3285 model now feature a unique two-point control panel, which provides the desired screen brightness for the lightest and darkest environment throughout the course of the day.

The monitor sensor on the EV2785 automatically determines if the user has adjusted the image brightness when the lighting is dark or light. The monitor then saves these values without the need for the user to do anything. It adjusts the image brightness to other ambient conditions, as well. Users are free to choose when and under what external conditions to adjust the brightness to levels that work best for them.

They no longer need to use the brightness control to adjust the Auto EcoView settings to ambient conditions and changes in brightness over the course of the day. The feature is intuitive and runs in the background without the user noticing.

Day ———————————————▶ Night
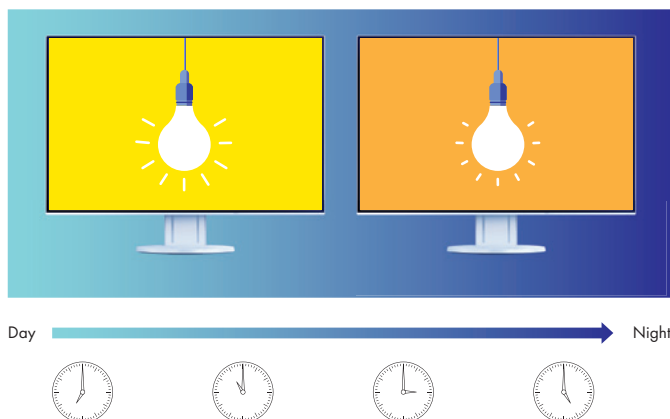
Paper mode: Less blue, less fatigue

Paper mode simulates the comfortable feeling of reading from printed documents by changing the brightness, contrast, and color temperature of the monitor's panel. The result: Eyes that are significantly less strained by continually switching between the monitor and paper. At the same time, the blue spectrum of light is extremely reduced, too, thanks to the combination of Paper mode and the Auto EcoView brightness setting. Thus, your eyes experience less fatigue – and you experience less stress.

Hybrid control for flicker-free images without glare

Conventional methods used to control the backlighting on monitors can cause an unpleasant flickering. The EcoView series of monitors use hybrid technology developed by EIZO, meaning they flicker far less in comparison to LED backlit monitors offered by other manufacturers.

Thanks to the hybrid control, you can reduce the display brightness to less than 1%, which enables you to work more comfortably in poorly lit environments.

Figures vary slightly according to model.


Brightness less than 1%   100 % Brightness

FlexStand: Flexible screen positioning

Thanks to the highly ergonomic monitor stand of the EcoView models, you can tilt the screen 5° forward or 35° backward, rotate it and lower it to desk-level. Depending on the model, you can rotate the display by 90° into portrait format and adjust the height by up to 178 mm.
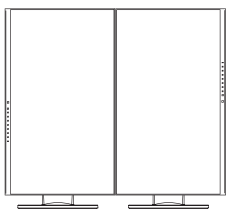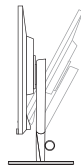
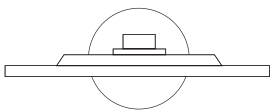±90° two-sided pivot function of the ultra-slim monitors
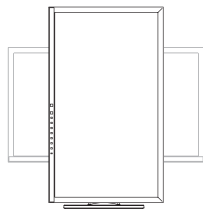
90° one-sided pivot function of the slim monitors
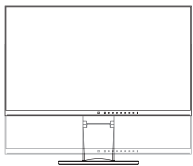
178 mm height adjustment

−5° to 35° tilt angle

344° swivel

Antireflection coating:
More concentration, less reflection

EIZO monitors offer a perfect, non-glare surface that reduces strain on the eyes caused by reflections.

10-bit LUT: Precise color control

Color reproduction is controlled via an internal 10-bit look-up table (LUT). This enables a more accurate gradation of color information than conventional 8-bit LUTs. Color temperature control allows you to adjust the white balance between 4000 K and 10000 K in 500 K steps. In addition, the color saturation (gain) for RGB colors can be configured separately.

Typical monitor display from 8-bit LUTs

Display with 10-bit LUT

FineContrast modes:
Optimum images at the touch of a button

Text documents, images, and films require different color settings in different situations. Whereas other monitors have to be painstakingly configured manually, all FlexScan models offer five FineContrast modes, which can be activated at the touch of a button.

LOWER ENERGY COSTS, REDUCED ENVIRONMENTAL IMPACT

EIZO's EcoView monitors feature many sensors and intelligent features that reduce power consumption to an extremely low value. They reduce energy costs and protect the environment.

Auto EcoView: Cuts energy costs almost in half

Because EcoView automatically adjusts the brightness of the monitor in line with the surrounding ambient light, you can save up to 50 % in energy compared to monitors that are continually used at full brightness.

EcoView Sense: Optimising power consumption

The EcoView models feature an EcoView sense presence sensor that switches the monitor to energy-efficient mode when you leave your work station and reactivates upon your return.

Not available with the EV2785, EV2780, EV2750, EV2456, EV2451.
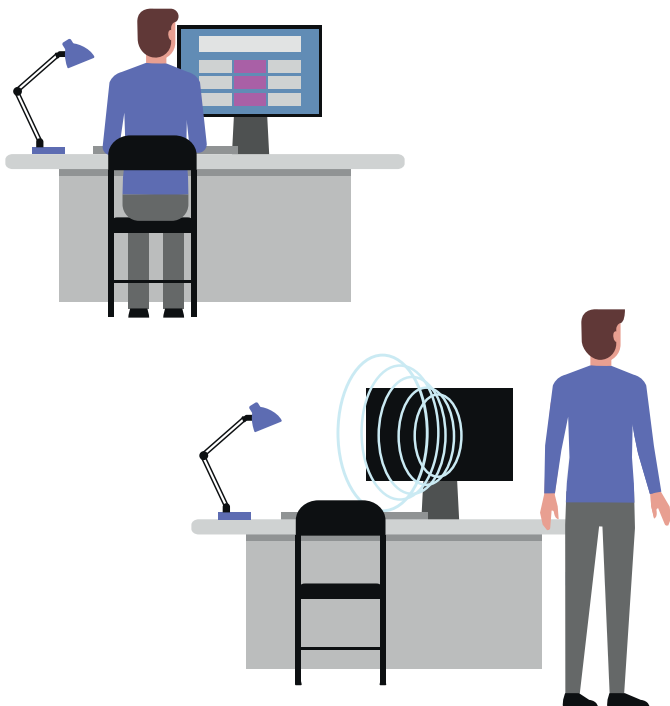
We have conducted our own studies, which have indicated that users spend an average of 29 % of their workday away from their desk. The monitor consumes approximately 0.3 watts when it is in energy-efficient mode during this time.

EcoView Optimizer: Up to 30 % cost savings

EcoView Optimizer recognises image content and automatically reduces screen brightness when the content is predominantly dark, thereby lowering power consumption by up to 30 %. The signal strength is increased at the same time in order to guarantee image quality.

Does not apply to the square series.

100 %
Power consumption at 100 % brightness

49 %
Savings with Auto EcoView
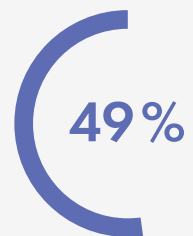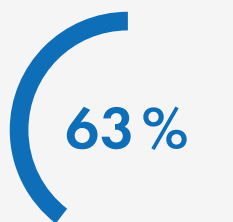
63 %
Savings with EcoView Sense

30 %
Additional savings with EcoView Optimizer

Savings with Auto EcoView, EcoView Sense, and EcoView Optimizer are based on an internal study conducted by EIZO and may vary, depending on the model.

Zero watts. Saving energy by powering down

All FlexScan models have a mechanical power switch that results in zero-watt consumption when the monitor is switched off. Each model uses 0.3 watts or less in standby mode.

Distinguished:
Security and environmental sustainability

Most FlexScan models meet the requirements of the TCO 8.0 display standard and correspond to strict international guidelines for ergonomics and energy conservation according to Epa Energy star and TÜV ergonomics.

IMPRESSIVE FEATURES FOR GREATER COMFORT

We equip every EIZO monitor with a variety of practical features and connection ports in order to make routine work more comfortable and convenient.

Signal connections*

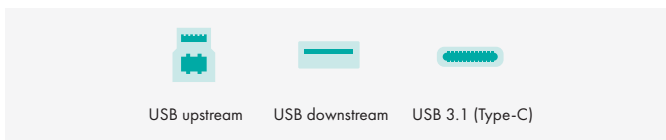The rear side of the housing offers a DisplayPort and HDMI, DVI and DSub inputs as well as various connections for digital and analogue signals.

DisplayPort	DVI-D	DSub	HDMI

USB

Each model features either a USB 3.1 hub (Type-C), a USB 3.0 hub, or a USB 2.0 for peripheral USB devices.

USB upstream	USB downstream	USB 3.1 (Type-C)

Sound output*

Two one-watt speakers concealed in the back of the monitor cabinet provide integrated sound without disrupting the design. An integrated headphone connection provides additional comfort.

Audio-in   Headphones
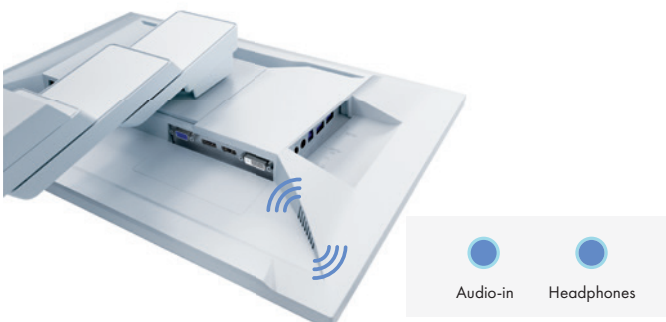
*Equipment varies depending on the monitor series and the model.
 Please see the tables starting on page 16 for more information.

Carry handle*

The built-in carry handle on the back of the monitor makes it easy and safe to carry the monitor when unpacking, setting up, or transporting it from one place to the next.

Cable routing

A cable holder or cable cover ensures a clean desk and prevents messy cabling, depending on the model.

Cable cover

Thin Client mount

There is a Thin Client mount available as an optional accessory for several EcoView monitors. It is easy to mount to the monitor base and is suited for attaching Thin Client systems with VESA mount points.

INTELLIGENT SOFTWARE FOR OPTIMUM WORK

Every FlexScan model comes with relevant EIZO software with impressive functions, helping you to greatly improve your user experience while working at the monitor.
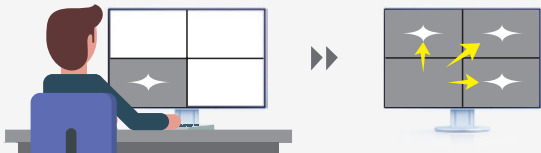
Screen InStyle –
EIZO's new Screen InStyle software allows you to easily manage power, color, brightness and other settings in a single or multiple monitor setup.

Multiple monitor power management:
Simply turn the power off on one monitor and the others will shut off automatically. Alternatively, if your monitors have a presence sensor, then all monitors will switch to power save mode when one monitor no longer detects your presence.

Synchronize screen adjustments:
Screen InStyle will apply any color adjustments you make to one monitor to the others for consistent color across all screens. In addition, any changes detected by the brightness sensor of one monitor will be applied uniformly to your other monitors.

Auto Color mode:
Assign any of the monitor's preset modes to a particular application. When you activate that application then your screen automatically switches to its assigned mode.

Input Signal Selection via Hotkey:
When you connect two computers to a monitor, you can easily switch between them using a hotkey or key combination. This even applies if you use the Picture-by-picture or Picture-in-picture features.

Less blue light:
Screen InStyle's Circadian Dimming feature reduces your blue light exposure and the effect it might have on your ability to sleep by lowering the monitor's color temperature as the day progresses.

	Time		
Color Temp			
How Screen Appears	12:00	18:00	24:00
Color Temp	6500 K	5500 K	4500 K
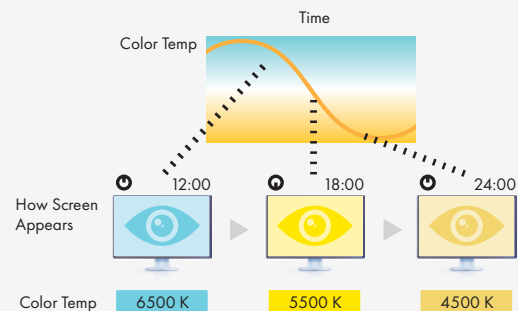
Administrator control:
System administrators can use Screen InStyle Server, the server application, to remotely control monitors if the connected computers are running Screen InStyle. This ensures optimal power saving settings and helps with asset management of the monitors.

The following monitors provide support for Screen InStyle: EV3285, EV2785, EV2780, EV2750, EV2456, EV2451, EV2450.

EIZO Monitor Configurator – for network-wide settings
This software allows system administrators to create and distribute monitor configurations through a USB connection. To this end, a monitor's settings can be saved as a XML file and transmitted over the network to the clients for other connected monitors.

EIZO Monitor Configurator is available for Ultra-slim monitors and the EV3285 and EV2785 models.

FLEXSCAN MONITORS AT WORK

Well-known companies around the world rely on the unique quality, range of features and durability of FlexScan monitors. Here are a few of them:

Port of Antwerp, Country: Belgium
Product deployed: EV3237

The port of Antwerp is one of the largest ports in the world, situated on the river Scheldt. The highly complex logistical network of the harbor is laid out on several monitors that visualize high resolution IP cameras, maps, and flowcharts. The multi-functional EV3237 proved to be capable of showing all sorts of images in a very precise way, as well as offering unequalled reliability.

Festo, Country: Germany
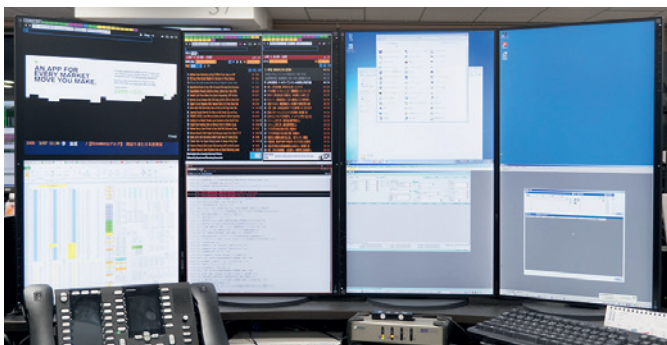### Product deployed: EV2450

Festo is a global manufacturer of process control and factory automation technology. They use two FlexScan monitors at each work station in their new 12000-square-meter Automation Center at the Esslingen site in Germany. The narrow bezel makes the monitor look almost frameless in the dual-screen solution. In addition, it has a good price-performance ratio and a five-year guarantee spanning the product's entire service life.

Mizuho Securities, Country: Japan
Product Deployed: FlexScan EV2750

Mizuho Securities replaced their previous desk installation of eight 19-inch square LCD monitors which were positioned on arm mounts, with four 27-inch FlexScan EV2750 monitors. EIZO's highly flexible stand allowed Mizuho Securities to adjust the height and rotate the screens into portrait mode without needing arm mounts. Furthermore, with the EV2750's Picture-by-picture function, they were able to secure eight unique display areas on only four screens.

Savills, Country: U.K.
Products deployed: EV2316W and EV2450

This global real estate services provider uses FlexScan at its headquarters and regional offices in the U.K. and Europe. Savills opted for FlexScan due to its reduced power consumption, visual ergonomics, and ultra-slim bezels to complement the aesthetics of the office.

SPECIFICATIONS

		EV2780	EV2750	EV2456
Cabinet color		black, white	black, white	black, white
Panel	Type	IPS	IPS	IPS
	Backlight	LED	LED	LED
	Size	27"/68.5 cm	27"/68.5 cm (685 mm diagonal)	24.1"/61.1 cm (611 mm diagonal)
	Native resolution	2560×1440 (16:9 aspect ratio)	2560×1440 (16:9 aspect ratio)	1920 x 1200 (16:10 aspect ratio)
	Additional resolution settings	1920×1200, 1920×1080, 1600×1200, 1680×1050, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1	1920×1200, 1920×1080, 1600×1200, 1680×1050, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1	1920×1080, 1600×1200, 1680×1050, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1
	Display size (H×V)	596.7×335.7 mm	596.7×335.7 mm	518.4×324 mm
	Pixel pitch	0.233×0.233 mm	0.233×0.233 mm	0.270×0.270 mm
	Display colors	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion
	Viewing angles (H/V, typ.)	178°, 178°	178°, 178°	178°, 178°
	Brightness (typical)	350 cd/m²	350 cd/m²	350 cd/m²
	Contrast ratio (typical)	1000:1	1000:1	1000:1
	Response time (typical)	5 ms (grey-to-grey)	5 ms (grey-to-grey)	5 ms (grey-to-grey)
Video signals	Input terminals	USB Type-C×1 (with HDCP), DisplayPort ×1 (with HDCP), HDMI×1 (with HDCP)	DisplayPort×1, DVI-D 24 pin×1 (with HDCP), HDMI×1 (with HDCP)	D-Sub mini 15 pin×1, DVI-D 24 pin×1 (with HDCP), HDMI×1 (with HDCP), DisplayPort×1 (with HDCP)
	Digital (H, V)	USB Type-C: 31 – 89 kHz, 29 – 31 Hz, 59 – 61 Hz DisplayPort: 31 – 89 kHz, 59 – 61 Hz HDMI: 31 – 89 kHz, 29 – 31 Hz, 49 – 51 Hz, 59 – 61 Hz	DVI: 31 – 89 kHz, 59 – 61 Hz DisplayPort: 31 – 89 kHz, 59 – 61 Hz HDMI: 31 – 89 kHz, 49 – 61 Hz	DVI: 31 – 76 kHz, 59 – 61 Hz DisplayPort: 31 – 76 kHz, 59 – 61 Hz HDMI: 15 – 76 kHz, 49 – 51 Hz, 59 – 61 Hz
	Analogue (H, V)	–	–	31 – 81 kHz, 55 – 76 Hz
	Sync formats	–	–	Separate
USB	Function	1 port for upstream, 2 ports for downstream, USB hub	1 port for upstream, 2 ports for downstream, USB hub	1 port for upstream, 2 ports for downstream, USB hub
	Standard	USB 3.1 Gen 1	USB 3.0	USB 3.0
	Spannungsversorgung	15/30 W	60 W	–
Audio	Speakers	1.0 W+1.0 W	1.0 W + 1.0 W	1.0 W + 1.0 W
	Input terminals	–	3.5 mm stereo jack	3.5 mm stereo jack
	Output terminals	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack
Power	Power requirements	AC 100 – 240 V, 50/60 Hz	AC 100 – 240 V, 50/60 Hz	AC 100 –240 V, 50/60 Hz
	Max. power consumption	96 W	67 W	44 W
	Typ. power consumption	23 W	22 W	11 W
	Power save mode / power turned off	Less than 0.5 W / 0 W	Less than 0.5 W / 0 W	Less than 0.5 W / 0 W
	Energy efficiency class	A	A	A++
	Annual power consumption	42 kWh	39 kWh	19 kWh
	Power management	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM)	Power Save (VESA-DPM, DisplayPort Version 1.1a and DVI-DMPM), Eco Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM)
Features & functions	Preset modes	Color mode (Paper, Movie, sRGB, User1, User2)	Color mode (Paper, Movie, sRGB, DICOM, User1, User2)	Color mode (Paper, Movie, sRGB, User1, User2, DICOM)
	Auto EcoView	◆	◆	◆
	EcoView Sense	–	–	–
	Look-up-table	3 × 10	3 × 10	3 × 10
	Overdrive	◆	◆	◆
	Supports landscape and portrait formats	◆	◆	◆
	Integrated power supply	◆	◆	◆
	Removable stand	◆	◆	◆
	Plug & Play	VESA DDC CI	VESA DDC CI	VESA DDC CI
	OSD languages	English, French, German, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese	English, French, German, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese	English, German, French, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese
Settings	Via On-Screen Display* or ScreenManager Pro*	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, Super Resolution	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, Super Resolution	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, smoothing
Physical specifications	Dimensions (W×H×D)	611.6×390.2 – 545.2×245 mm	611.6×390.2 – 545.2×245 mm	531×351.4 – 510.1 × 190 mm
	Dimensions (without stand, W×H×D)	611.6×359×48.5 mm	611.6×359×48.5 mm	531×341.9×45.5 mm
	Net weight	8.1 kg	7.9 kg	5.7 kg
	Net weight (without stand)	5.3 kg	5.1 kg	3.7 kg
	Height adjustment range	155 mm	155 mm	158.6 mm
	Tilt	35° Up, 5° Down	35° Up, 5° Down	35° Up, 5° Down
	Swivel	344°	344°	344°
	Pivot	90°(both clockwise and counter clockwise)	90°(both clockwise and counter clockwise)	90°(both clockwise and counter clockwise)
	Hole spacing (VESA Std.)	100×100 mm	100×100 mm	100×100 mm
Certifications & standards (Please contact the EIZO Group or distributor in your country for the latest information.)		TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC
Supplied accessories		AC power cord, signal cable (USB Type-C – USB Type-C), CD-ROM (PDF user's manual), setup guide	AC power cord, signal cables (DisplayPort – DisplayPort), USB cable, EIZO LCD Utility Disk (PDF user's manual), setup guide	AC power cord, signal cables (DisplayPort – DisplayPort), USB cable, EIZO LCD Utility Disk (PDF user's manual), setup guide
Warranty		Five years**	Five years**	Five years**

*The on-screen display and software have different ranges of functions.

**Zero pixel error guarantee for fully illuminated sub-pixels (partial image elements ISO 9241-307). Valid: six months from the date of purchase.

		EV2451	EV2450	EV3285	EV2785
Cabinet color		black, white	light grey, black, white	black, white	black, white
Panel	Type	IPS	IPS	IPS	IPS
	Backlight	LED	LED	LED	LED
	Size	23.8"/60.4 cm (604 mm diagonal)	23.8"/60 cm (604 mm diagonal)	31,5"/80 cm (Diagonale 799 mm)	27.0"/68.5 cm (685 mm diagonal)
	Native resolution	1920 x 1080 (16:9 aspect ratio)	1920×1080 (16:9 aspect ratio)	DisplayPort: 3.840×2.160 (16:9 aspect ratio)	3840×2160 (16:9 aspect ratio)
	Additional resolution settings	1600×1200, 1680×1050, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1	1680×1050, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1	2.560 x 1.440, 1.920 x 1.200, 1.920 x 1.080, 1.600 x 1.200, 1.680 x 1.050, 1.280 x 1.024, 1.024 x 768, 800 x 600, 720 x 400, 640 x 480, Full Screen or 1:1	2560×1440, 1920×1200, 1600×1200, 1680×1050, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1
	Display size (H×V)	527×296.5 mm	527×296.4 mm	697 × 392 mm	596.7 × 335.7 mm
	Pixel pitch	0.275×0.275 mm	0.2745×0.2745 mm	0,182 × 0,182 mm	0.155×0.155 mm
	Display colors	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion
	Viewing angles (H/V, typ.)	178°, 178°	178°, 178°	178°, 178°	178°, 178°
	Brightness (typical)	250 cd/m²	250 cd/m²	350 cd/m²	350 cd/m²
	Contrast ratio (typical)	1000:1	1000:1	1.300:1	1300:1
	Response time (typical)	5 ms (grey-to-grey)	5 ms (grey-to-grey)	5 ms (grey-to-grey)	5 ms (grey-to-grey)
Video signals	Input terminals	D-Sub mini 15 pin×1, DVI-D 24 pin×1 (with HDCP), HDMI×1 (with HDCP), DisplayPort×1 (with HDCP)	DisplayPort×1 (with HDCP), DVI-D 24 pin×1 (with HDCP), HDMI×1 (with HDCP), D-Sub mini 15 pin×1	1× USB Type-C (with HDCP 6), 1× DisplayPort 1.2 (with HDCP 6), 2× HDMI (with HDCP)	USB Type-C × 1 (with HDCP 6), Display-Port 1.2 × 1 (with HDCP 6), HDMI × 2 (with HDCP)
	Digital (H, V)	DVI: 31 – 68 kHz, 59 – 61 Hz DisplayPort: 31 – 68 kHz, 59 – 61 Hz HDMI: 15 – 68 kHz, 49 – 51 Hz, 59 – 61 Hz	DVI: 31 – 68 kHz, 59 – 61 Hz DisplayPort: 31 – 68 kHz, 59 – 61 Hz HDMI: 15 – 68 kHz, 49 – 61 Hz	USB Type-C: 31 – 134 kHz, 29 – 31 Hz and 59 – 61 Hz DisplayPort: 31 – 134 kHz, 29 – 31 Hz and 59 – 61 Hz HDMI: 31 – 135 kHz, 29 – 31 Hz, 49 – 61 Hz and 69 – 71 Hz	USB Type-C: 31 – 134 kHz, 29 – 31 Hz and 59 – 61 Hz DisplayPort: 31 – 134 kHz, 29 – 31 Hz and 59 – 61 Hz HDMI: 31 – 135 kHz, 29 – 31 Hz, 49 – 61 Hz and 69 – 71 Hz
	Analogue (H, V)	31 – 81 kHz, 55 – 76 Hz	31 – 81 kHz, 55 – 76 Hz	–	–
	Sync formats	Separate	Separate		
USB	Function	1 port for upstream, 2 ports for downstream, USB hub	1 port for upstream, 2 ports for downstream, USB hub	1 port for upstream (USB Type-C) 2 ports USB hub (including 1 USB Battery charge port)	1 port for upstream (USB Type-C) 2 ports USB hub (including 1 USB Battery charge port)
	Standard	USB 3.0	USB 3.0	USB 3.1, Gen1	USB 3.1 Gen1
	Spannungsversorgung	–	–	60 W	60 W
Audio	Speakers	1.0 W+1.0 W	1.0 W+1.0 W	1 W + 1 W	1.0 W+1.0 W
	Input terminals	3.5 mm stereo jack	3.5 mm stereo jack	3,5 mm stereo jack	3.5 mm stereo jack
	Output terminals	3.5 mm headphone jack	3.5 mm headphone jack	3,5 mm headphone jack	3.5 mm headphone jack
Power	Power requirements	AC 100 – 120 V/200 – 240 V, 50/60 Hz	AC 100 – 120 V/200 – 240 V, 50/60 Hz	AC 100 – 240 V, 50/60 H	AC 100 – 240 V, 50/60 Hz
	Max. power consumption	42 W	44 W	163 W	163 W
	Typ. power consumption	13 W	11 W	33 W	31 W
	Power save mode / power turned off	Less than 0.3 W / 0 W	Less than 0.3 W / 0 W	Less than 0,5 W/0 W	Less than 0.5 W / 0 W
	Energy efficiency class	A++	A+	B	A
	Annual power consumption	19 kWh	25 kWh	45 kWh	43 kWh
	Power management	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM)	Power Save (VESA DPM, DisplayPort Rev. 1.1a and DVI DMPM), Eco Timer	Power Save (DMPM, DisplayPort 1.2a)	Power Save (DMPM, DisplayPort 1.2a)
Features & functions	Preset modes	Color mode (Paper, Movie, sRGB, User1, User2, DICOM)	FineContrast (Paper, Movie, sRGB, DICOM, User1, User2)	Color mode (Paper, Movie, sRGB, User1, User2)	Color mode (Paper, Movie, sRGB, User1, User2)
	Auto EcoView	◆	◆	◆	◆
	EcoView Sense	–	◆	–	–
	Look-up-table	3 × 10	3 × 10	3 × 10	3 × 10
	Overdrive	◆	◆	◆	◆
	Supports landscape and portrait formats	◆	◆	–	–
	Integrated power supply	◆	◆	◆	◆
	Removable stand	◆	◆	◆	◆
	Plug & Play	VESA DDC CI	VESA DDC CI	VESA DDC CI	VESA DDC CI
	OSD languages	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese	English, French, German, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese
Settings	Via On-Screen Display* or ScreenManager Pro*	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, smoothing	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, smoothing	Brightness, Contrast, Gamma, Color saturation, Color temperature, Image position, Resolution, FineContrast, Color tone, Overdrive, Audio source, Signal input, Smoothing, OSD language, Interpolation, Volume, Auto EcoView, Audio input (DisplayPort/HDMI), Picture-by-Picture	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, Super Resolution
Physical specifications	Dimensions (W×H×D)	537.7 × 322.7 – 495.4 × 190 mm	537.6 × 386 – 473.5 × 233 mm	717 x (427-576) x 230 mm	611.4 × 367.3 – 545.2 × 230 mm
	Dimensions (without stand, W×H×D)	537.7 × 313.1 × 45.5 mm	537.6 × 317.6 × 47.9 mm	717 x 416 x 51,5 mm	611.4 × 356.3 × 50 mm
	Net weight	5.5 kg	6.2 kg	11 kg	8.2 kg
	Net weight (without stand)	3.5 kg	3.8 kg	7,6 kg	4.9 kg
	Height adjustment range	172.7 mm	140 mm	149 mm	177.9 mm
	Tilt	35° Up, 5° Down	35° Up, 5° Down	35° Up, 5° Down	35° Up, 5° Down
	Swivel	344°	344°	344°	344°
	Pivot	90° (both clockwise and counter clockwise)	90° (both clockwise and counter clockwise)	–	90°
	Hole spacing (VESA Std.)	100×100 mm	100×100 mm	100×100 mm	100×100 mm
Certifications & standards (Please contact the EIZO Group or distributor in your country for the latest information.)		TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 8.0, TUV/Ergonomics (including ISO9241-307), TUV/GS, TUV/Low blue light contend,TUV/Flicker Free, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003(B), TUV/S, PSE, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC
Supplied accessories		AC power cord, signal cables (DisplayPort – DisplayPort), USB 3.0 cable, EIZO LCD Utility Disk (PDF user's manual), setup guide	AC power cord, signal cables (DisplayPort – DisplayPort), USB 3.0 cable, EIZO LCD Utility Disk (PDF user's manual), setup guide	AC power cord, signal cable (USB Type-C – USB Type-C, DisplayPort – DisplayPort, HDMI – HDMI), cable cover, setup guide	AC power cord, signal cable (USB Type-C – USB Type-C, DisplayPort – DisplayPort, HDMI – HDMI), cable cover, setup guide
Warranty		Five years**	Five years**	Five years**	Five years**

EcoView Series Ultra-Slim Monitors	EcoView Series 4K UHD Monitor

SPECIFICATIONS

		EV2730Q	EV2430	EV2316W	EV2216W
Cabinet color		light grey, black	light grey, black	light grey, black	light grey, black
Panel	Type	IPS	IPS	TN	TN
	Backlight	LED	LED	LED	LED
	Size	26.5"/67 cm (672 mm diagonal)	24,1"/61 cm (611 mm diagonal)	23"/58 cm (584 mm diagonal)	22"/56 cm (558 mm diagonal)
	Native resolution	1920×1920 (1:1 aspect ratio)	1.920×1.200 (16:9 aspect ratio)	1920×1080 (16:9 aspect ratio)	1680×1050 (16:10 aspect ratio)
	Additional resolution settings	1920×1200, 1600×1200, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1	1.600×1.200, 1.680×1.050, 1.280×1.024, 1.024×768, 800×600, 720×400, 640×480, Full Screen or 1:1	1680×1050, 1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1	1280×1024, 1024×768, 800×600, 720×400, 640×480, Full Screen or 1:1
	Display size (H×V)	475.7 × 475.7 mm	518×324 mm	509.8×286.7 mm	473.7×296.1 mm
	Pixel pitch	0.2478 × 0.2478 mm	0,270×0,270 mm	0.2655×0.2655 mm	0.282×0.282 mm
	Display colors	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion
	Viewing angles (H/V, typ.)	178°, 178°	178°, 178°	170°, 160°	170°, 160°
	Brightness (typical)	300 cd/m²	300 cd/m²	250 cd/m²	250 cd/m²
	Contrast ratio (typical)	1000:1	1.000:1	1000:1	1000:1
	Response time (typical)	5 ms (grey-to-grey)	14 ms (grey-to-grey)	5 ms (black-white-black)	5 ms (black-white-black)
Video signals	Input terminals	DisplayPort×1, DVI-D 24 pin×1 (with HDCP)	1× DisplayPort (with HDCP), 1× DVI-D, 24-polig (with HDCP), 1× DSusb-Mini, 15-polig	DisplayPort×1 (with HDCP), DVI-D 24 pin×1 (with HDCP), D-Sub mini 15 pin×1	DisplayPort×1 (with HDCP), DVI-D 24 pin×1 (with HDCP), D-Sub mini 15 pin×1
	Digital (H, V)	31 – 127 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz, Single link: 29 – 31 Hz)	Display Port: 31 – 76 kHz, 59 – 61 Hz; DVI-D: 31 – 76 kHz, 59 – 61 Hz	DisplayPort: 31 – 67.5 kHz, 59 – 61 Hz DVI: 31 – 68.0 kHz, 59 – 61 Hz	DisplayPort: 31 – 67.5 kHz, 59 – 61 Hz DVI: 31 – 68.0 kHz, 59 – 61 Hz
	Analogue (H, V)	–	31 – 76 kHz, 55 – 61 Hz	31 – 76 kHz, 55 – 61 Hz	31 – 68 kHz, 55 – 61 Hz
	Sync formats	–	Separate	Separate	Separate
USB	Function	1 port for upstream 2-port USB hub	1 port for upstream, 2 ports for downstream, USB hub	1 port for upstream, 2 ports for downstream, USB hub	1 port for upstream, 2 ports for downstream, USB hub
	Standard	USB 2.0	USB 2.0	USB 2.0	USB 2.0
Audio	Speakers	1.0 W+1.0 W	1.0 W+1.0 W	1.0 W+1.0 W	1.0 W+1.0 W
	Input terminals	3.5 mm stereo jack	3.5 mm stereo jack	3.5 mm stereo jack	3.5 mm stereo jack
	Output terminals	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack
Power	Power requirements	AC 100 – 240 V, 50/60 Hz	AC 100 – 120 V/200 – 240 V, 50/60 Hz	AC 100 – 120 V / 200 – 240 V, 50/60 Hz	AC 100 – 120 V / 200 – 240 V, 50/60 Hz
	Max. power consumption	64 W	36 W	37 W	39 W
	Typ. power consumption	25 W	12 W	10 W	12 W
	Power save mode / power turned off	Less than 0.5 W / 0 W	Less than 0,3 W/0 W	Less than 0.3 W / 0 W	Less than 0.3 W / 0 W
	Power management	Power Save (VESA-DPM, DisplayPort Version 1.1a and DVI-DMPM), Eco Timer	Power Save (VESA-DPM, DisplayPort Version 1.1a and DVI-DMPM), Eco Timer	Power Save (VESA DPM and DVI DMPM), Eco Timer	Power Save (VESA DPM and DVI DMPM), Eco Timer
Features & functions	Preset modes	FineContrast (Paper, Movie, sRGB, User1, User2)	FineContrast (Paper, Movie, sRGB, User1, User2)	FineContrast (Paper, Movie, sRGB, User1, User2)	FineContrast (Paper, Movie, sRGB, User1, User2)
	Auto EcoView	◆	◆	◆	◆
	EcoView Sense	◆	◆	◆	◆
	Look-up-table	3 × 10	3 × 10	3 × 10	3 × 10
	Overdrive	◆	–	–	–
	Supports landscape and portrait formats	◆	◆	◆	◆
	UpView	◆	–	◆	◆
	Integrated power supply	◆	◆	◆	◆
	Removable stand	◆	◆	◆	◆
	Plug & Play	VESA DDC CI	VESA DDC CI	VESA DDC CI	VESA DDC CI
	OSD languages	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish
Settings	Via On-Screen Display* or ScreenManager Pro*	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, Super Resolution	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, image size, sound source, smoothing, OSD language, interpolation, volume	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, smoothing	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, sound source, smoothing
Physical specifications	Dimensions (W×H×D)	497×512.5 – 613.5×245 mm	552,5×368 – 499×233 mm	540×368 – 478.5×233 mm	500×368 – 483.1×233 mm
	Dimensions (without stand, W×H×D)	497×501.5 × 56 mm	552,5×358 × 57 mm	540×317.5 × 56 mm	500×326.5 × 54 mm
	Net weight	7.1 kg	6,7 kg	5.4 kg	5.6 kg
	Net weight (without stand)	4.2 kg	4,3 kg	3.1 kg	3.3 kg
	Height adjustment range	101 mm (maximal 141 mm)	131 mm	140 mm	140 mm
	Tilt	35° Up, 5° Down	35° Up, 5° Down	35° Up, 5° Down	35° Up, 5° Down
	Swivel	344°	344°	344°	344°
	Pivot	–	90°	90°	90°
	Hole spacing (VESA Std.)	100×100 mm	100×100 mm	100×100 mm	100×100 mm
Certifications & standards (Please contact the EIZO Group or distributor in your country for the latest information.)		TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 8.0, EPEAT Gold (US), TÜV-Ergonomie incl. ISO 9241-307, TÜV/GS, TÜV/Low blue light contend, TÜV/Flicker Free, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-3(B), TÜV/S, PSE, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, RoHS (China), CCC, EAC	TCO Displays 8.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, RoHS (China), CCC, EAC
Supplied accessories		AC power cord, signal cables (DVI-D – DVI-D [dual link supported]), DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software) setup guide	AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide	AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide	AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide
Warranty		Five years**	Five years	Five years	Five years

*The on-screen display and software have different ranges of functions.

**Zero pixel error guarantee for fully illuminated sub-pixels (partial image elements ISO 9241-307).
  Valid: six months from the date of purchase.

EcoView Series Slim Monitors

		S2133	S1934
Cabinet color		light grey, black	grey, black
Panel	Type	IPS	IPS
	Backlight	LED	LED
	Size	21.3"/54 cm (540 mm diagonal)	19"/48 cm (481 mm diagonal)
	Native resolution	1600×1200 (4:3 aspect ratio)	1280×1024 (5:4 aspect ratio)
	Additional resolution Settings	1280×1024, 1024×768, 800×600, 720×400, 640×480 Full Screen or 1:1	1024×768, 800×600, 720×400, 640×480 Full Screen or 1:1
	Display size (H×V)	432×324 mm	374.8×299.8 mm
	Pixel pitch	0.270×0.270 mm	0.293×0.293 mm
	Display colors	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion
	Viewing angles (H/V, typ.)	178°, 178°	178°, 178°
	Brightness (typical)	420 cd/m²	250 cd/m²
	Contrast ratio (typical)	1500:1	1000:1
	Response time (typical)	6 ms (grey-to-grey)	14 ms (grey-to-grey)
Touch panel	Type	–	–
	Communication protocol	–	–
	Touch life	–	–
	Surface hardness	–	–
	Compatible OS	–	–
Video signals	Input terminals	DisplayPort × 1 (with HDCP), DVI-D 24 pin × 1 (with HDCP), D-Sub mini 15 pin × 1	DisplayPort × 1 (with HDCP), DVI-D 24 pin × 1 (with HDCP), D-Sub mini 15 pin × 1
	Digital (H/V)	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 64 kHz, 59 – 61 Hz
	Analogue (H/V)	24 – 80 kHz, 49 – 76 Hz	31 – 64 kHz, 55 – 61 Hz
	Sync formats	Separate, composite	Separate
USB	Function	1 port for upstream, 2 ports for down-stream, USB hub	–
	Standard	USB 2.0	–
Audio	Speakers	–	0.5 W + 0.5 W
	Input terminals	–	3.5 mm stereo jack
	Output terminals	–	3.5 mm headphone jack
Power	Power requirements	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz
	Max. power consumption	45 W	21 W
	Typ. power consumption	13 W	9 W
	Power save mode / power turned off	Less than 0.3 W / 0 W	Less than 0.5 W
	Power management	Power Save (VESA DPM and DVI DMPM), Eco Timer	Power Save (VESA DPM and DVI DMPM)
Features & functions	Preset modes	FineContrast (User1, User2, sRGB, Paper, Movie)	FineContrast (Paper, sRGB, User1, User2, DICOM)
	Auto EcoView	◆	◆
	Look-up-table	3 × 10	3 × 10
	Overdrive	◆	–
	Supports landscape and portrait formats	◆	◆
	Integrated power supply	◆	◆
	Removable stand	◆	◆
	Plug & Play	VESA DDC CI	VESA DDC CI
	OSD languages	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish
Settings	Via On-Screen Display* or ScreenManager Pro*	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, smoothing	Brightness, contrast, gamma, all EcoView features, FineContrast, color temperature, saturation, hue, Overdrive, image size, smoothing
Physical specifica-tions	Dimensions (W × H × D)	465×453 – 535×208.5 mm	405×406.5 – 506.5×205 mm
	Dimensions (without stand, W×H×D)	465×361 ×64 mm	405×334×61.5 mm
	Net weight	8.6 kg	5.6 kg
	Net weight (without stand)	5.6 kg	3.8 kg
	Height adjustment range	82 mm	100 mm
	Tilt	40° Up, 0° Down	30° Up, 0° Down
	Swivel	35° Right / 35° Left	35° Right / 35° Left
	Pivot	90°	90°
	Hole spacing (VESA Std.)	100×100 mm	100×100 mm
Certifications & standards (Please contact the EIZO Group or distributor in your country for the latest information.)		TCO Displays 7.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC	TCO Displays 7.0, EPEAT Gold (US), TUV/ Ergonomics (including ISO9241-307), TUV/GS, RCM, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, EAC
Supplied accessories		AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software)	AC power cord, signal cables (D-Sub - D-Sub, DVI-D - DVI-D), audiocable, setup guide, CD-ROM (PDF user's manual)
Warranty		Five years	Five years

*The on-screen display and software have different ranges of functions.

SPECIALISTS IN EVERY INDUSTRY

EIZO offers monitors for a wide variety of industries and application areas. We have presented our FlexScan monitors on the previous pages and described their special abilities for use in home, office or even school environments. However, other areas require quite different, more specialized features. Have a look at our other experts from the entire range of EIZO monitors.

ColorEdge

ColorEdge is a series of color management monitors and software solutions that provides users in photography, film, and graphic design faithful color reproduction, ease-of-use and reliability for expressing their creative vision.

FORIS

FORIS is EIZO's line of monitors for gaming and watching videos. With unique features such as smartphone notifications for incoming messages or phone calls, FORIS provides users with an immersive experience.

CuratOR/Radiforce

With CuratOR, EIZO offers complete solutions for the integrated OR, interventional radiology and the control room. RadiForce medical monitors are designed for displaying medical images faithfully using cutting edge technology and unique features.

DuraVision

DuraVision monitors offer robust performance and reliable 24/7 operation to maritime, security and surveillance, and industrial markets. The monitors are highly configurable for flexible installation in a range of environments.

Raptor/Re/Vue

EIZO provides air traffic control centers, towers and training and simulation facilities with the most extensive lineup of monitors, recording and streaming solutions, and graphics boards in the industry. Extensive customizability is also offered for meeting the needs of any installation.

INNOVATIVE TECHNOLOGY

We also offer solutions that utilize innovative technologies, in addition to implementing very high-quality components.

Video management solutions

EIZO's Large Monitor Manager gathers various video inputs and displays them on a single large screen. Different layouts can be arranged according to user preference and work environment for a streamlined workflow.
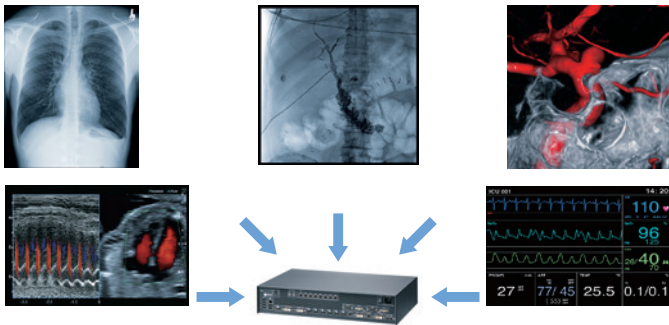
Visibility-enhancing technology

EIZO's Visibility Enhancer technology includes three functions for improving image clarity in security environments. Defog enhances images that appear hazy due to fog or snow. Low-light Correction directs areas of the screen that are too dark and adjusts the brightness of each pixel. Smart Resolution ensures noise is not accentuated while correcting blurred areas.

Without Visibility-Enhancing Technology | With Visibility-Enhancing Technology

Low-light Correction

Defog enhances

IP security monitors

EIZO's IP solutions offer computer-less connection to multiple IP cameras for efficient video management in security and surveillance environments.

IP cameras

LAN cable

Hub

In-house optical bonding

EIZO has an in-house production line for optical bonding, which allows the company to continue to meet the needs of professionals while ensuring each product maintains high quality standards at all times.

Bezel

Cover glass

Optical bonding resin

LCD module
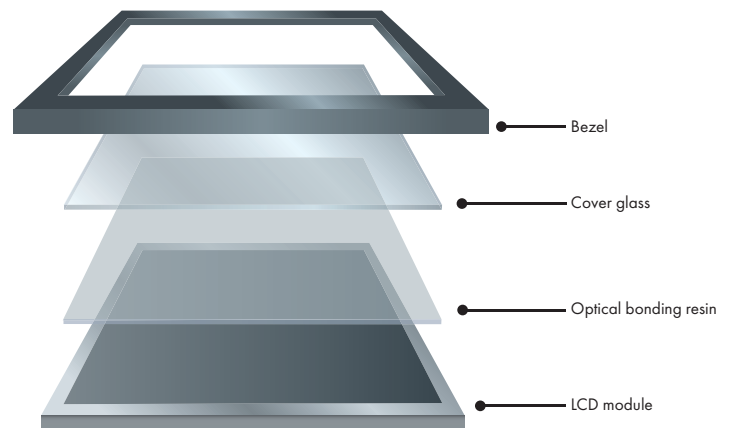
EIZO — THE VISUAL TECHNOLOGY COMPANY

**EIZO has been setting standards in image quality, ergo-
nomics, durability, and environmental awareness for five
decades. We are continually optimizing our products and
we do not outsource any of our vital work as part of our
highly developed manufacturing process.**

R&D

To incorporate the latest technologies in our products, we follow
a unique in-house research and development production model.

Manufacturing

Our in-house manufacturing combines manual and automated
operations to ensure high quality products are made as efficiently
as possible.

Quality Control

We use our own anechoic chambers to confirm that our products
comply with international regulations covering electromagnetic
interference (EMI) and susceptibility. We also conduct long-life
testing where our monitors are kept powered on for thousands of
hours and their image quality is checked regularly.

Industry-specific solutions

We offer extensive customization for select monitors to meet the
diverse requirements of various markets, including mission-critical
fields such as maritime and air traffic control.

Global Reach

EIZO products are highly regarded in many specialty fields through-
out the world because of their accurate and stable image display.
EIZO is based in Japan and is represented in over 80 countries by
a network of group companies and exclusive distributors.

**Five years guarantee.
Zero worries.**

As a result of constant research,
further development and painstak-
ing quality controls, EIZO is able
to offer a five-year guarantee for
most models, including an on-site replacement service.
That's up to three years more than other brands. For you,
this means the highest possible investment security and
lower TCO (total cost of owner-ship). Although the purchase
price could be higher, the investment and service costs
are lower with an EIZO monitor because the life cycle is
substantially longer and fewer repairs are necessary.

5 YEAR WARRANTY

EIZO®