EIZO®

Quality Defined

FlexScan Monitors — Simply Made Better

◀ Our quality control process includes long-life testing where monitors are left powered on for tens of thousands of hours.

▶ EIZO engineers at work

▼ Each monitor is individually inspected on the assembly line before shipping.

What is the secret behind the renowned quality of EIZO FlexScan monitors? It's simple, really — we build them ourselves.

While many of today's monitor brands outsource development and production to third parties, we still design, manufacture, and test our products in-house. In fact, we're the last brand of desktop LCD monitors that still makes its products in Japan. By doing everything ourselves, we can develop products with the specific features our customers need, and bring them to market when our customers need them.

To incorporate the latest technologies in our products and ensure they are enjoyable to use, we invest heavily in R&D. At our corporate headquarters in Japan we have a newly-built R&D center. Here, all the engineers who develop FlexScan products are in one location, allowing for improved efficiency and reduced development times for increased competitiveness.

Safety and reliability are hallmarks of FlexScan monitors and our quality control process calls for comprehensive testing. For example, we have our own anechoic chambers to confirm that our products comply with international regulations covering electromagnetic interference (EMI) and susceptibility. We also put our monitors through a battery of tests such as long-life testing where they are kept powered on for tens of thousands of hours and their image quality is regularly checked

The craftsmanship that goes into our FlexScan monitors makes them the monitor of choice for back offices, trading floors, SOHO, CAD, graphic design and digital photography. It is the core of our specialized lines as well, including RadiForce medical monitors and ColorEdge color management monitors.

▲ On-site anechoic chamber where we test our monitors to ensure compliance with international EMC (electromagnetic compatibility) regulations.

◄ A CCD (charge coupled device) camera checks and adjusts the monitor's color temperature, gamma, white balance, and brightness.

to confirm they will perform as expected over the course of their lifetime.

Achieving the optimum product quality ultimately relies on manufacturing. Our process starts with our people. We train and test them for every task, whether veteran or newcomer, to ensure the job is done right. Their careful attention to detail on the assembly line is instrumental in improving our manufacturing and maintaining our high level of quality.

Automation has its part to play too, and we use it to take full advantage of robotic and CCD (charge coupled device) camera technologies. This allows us to more efficiently perform mechanical tasks such as screw insertion and image adjustment.

Before shipping, each monitor is inspected individually. Although automated testing is sufficient for confirming many facets of image display, the human eye is still the best tool for judging whether midtones and hues are displayed properly.

Our insistence on designing, testing, and manufacturing our monitors is why they are recognized as the best. It is also why we are confident enough to back them up with the industry's only five-year manufacturer's warranty.

So now that the secret is out, why not experience a FlexScan monitor for yourself, and find out why nothing else even comes close?

EV Series

Minimize your running costs while bringing EIZO's most ecological and ergonomic features to your office or trading floor. These widescreen monitors feature a lightweight compact design, an energy–saving presence sensor, and extremely low power consumption when in normal operation.

Models

EV2333W, EV2313W

Key Features

- 16:9 aspect ratio.
- Auto EcoView for optimal screen brightness in any ambient lighting environment.
- EcoView Index to encourage environmental consciousness while working.
- EcoView Sense signals the screen to activate and stay on, or switch to sleep mode by detecting your presence or absence.
- Thin and lightweight design that reduces the number of internal components.

Compared to a previous FlexScan 24" widescreen monitor, the slimmed-down cabinet design cuts the use and weight of sheet metal components, shown here, by up to 90%.

SX Series

SX series monitors come with technology for superb picture quality, making them the high-end choice for graphic design, video editing, 3-D CAD, and digital photography.

Models

SX2462W, SX2262W

Key Features

- 16:10 aspect ratio.
- Wide color gamut that covers 95% or more of the Adobe RGB color space.
- Fast gray-to-gray response times of 6 ms or less.
- 16-bit internal processing for smooth display of even the darkest grayscale tones.
- Digital Uniformity Equalizer (DUE) for improved brightness uniformity.

Without DUE: uneven brightness distribution

With DUE: uniform brightness across the screen

S Series Widescreen

These energy-saving and ergonomic monitors are available in 24.1" and 22" sizes with VA or TN panel technology. Designed for business use, they are also ideal for CAD and amateur digital photography.
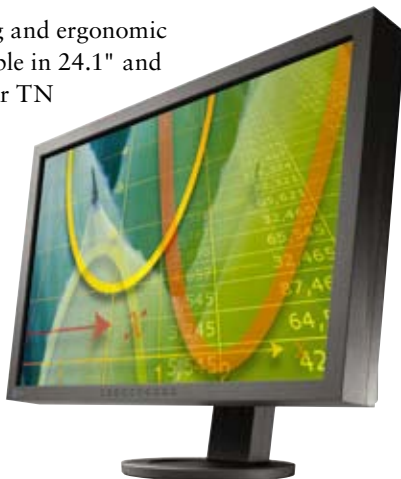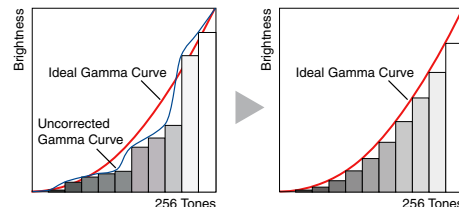
Models

S2433W, S2402W, S2243W, S2233W, S2202W

Key Features

- 16:10 aspect ratio.
- Auto EcoView for optimal screen brightness in any ambient lighting environment.
- EcoView Index to encourage environmental consciousness while working.
- FlexStand with up to 174 mm height adjustment, tilt, swivel, and pivot.*
- 10-bit gamma correction for accurate display of color tones.

Brightness | Ideal Gamma Curve | Uncorrected Gamma Curve | 256 Tones

Brightness | Ideal Gamma Curve | 256 Tones

*S2202W comes with 100 mm height adjustable stand.

S Series Standard

The ideal choice for those who prefer a standard (5:4 or 4:3) aspect ratio. The ergonomic and ecological features reduce eyestrain and power consumption for back offices, trading floors, government facilities, and homes.

Models

S2100, S1932, S1921-X, S1902, S1721-X, S1701-X, S1501-B

Key Features

- 5:4 or 4:3 aspect ratio.
- Auto EcoView for optimal screen brightness in any ambient lighting environment.
- EcoView Index to encourage environmental consciousness while working.*
- Paper mode that simulates the look of paper for comfortable reading of documents and ebooks.*
- Stand with 82 mm or more of height adjustment, tilt, swivel, and pivot.*
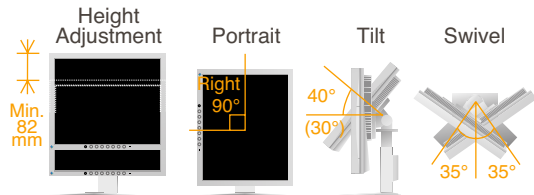
S2100 and S1501-B do not come with Paper mode and EcoView Index. S2100 does not include speakers and S1501-B does not come with a height adjustable stand.

Touch Panels

The convenience of touch panel monitors makes them a practical choice for hospitals, factories, reception areas, and retail shops. Finger touch is standard, with pen touch available when using the optional TP1 dedicated touch pen.

Models

L761T-C, L760T-C, L560T-CB, T1721, L363T-C, L362T, T1502-B, T1501-B

Key Features

- 5:4 or 4:3 aspect ratio.
- High optical clarity, fast touch response, and long touch life.
- Touch interface through an RS232C serial port or a USB port.*
- Brightness, saturation, gain, and color temperature adjustments in OSD menu.
- EIZO-patented drift correction to quickly stabilize brightness at startup or upon wakeup.
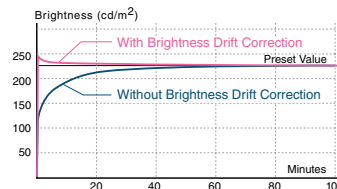
L560T-CB available with USB port only.

Multitouch

This intuitive touch interface lets you do more at once by flicking, spinning, stretching, or shrinking. These multitouch monitors are ideal for classrooms, libraries, and offices. The T2351W is also suitable for gaming and watching movies.
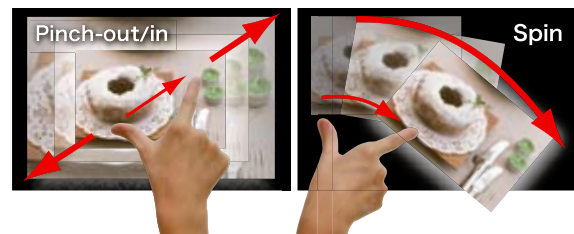
Models

T2351W, T1751

Key Features

- 16:9 or 5:4 aspect ratio.
- LaidBack stand which can be positioned nearly upright or tilted back for ease of use.
- Accepts input from a bare hand, gloved hand, pen, or pointer.
- Tempered glass for high touch durability.
- Multitouch interface with infrared optical imaging technology and Windows 7 compatibility.

EcoView

"EcoView" embodies EIZO's concept of combining ergonomic and environmental features for an economical result. Monitors with EcoView features deliver increased comfort, reduced environmental burden, and ultimately lower running costs.
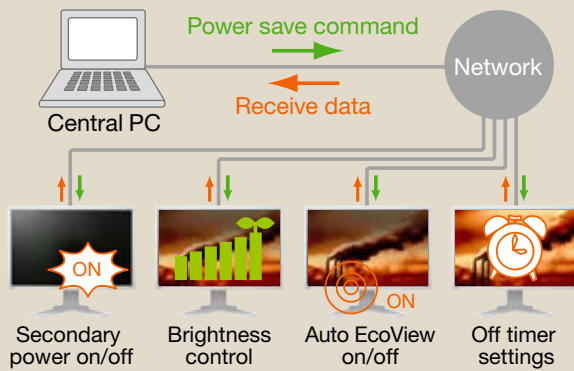
Power Management Software

EIZO EcoView NET software allows your business to reduce its electric bills while minimizing its burden on the environment. EcoView NET provides centralized control over the power settings of monitors on a network. For EIZO monitors that support DDC/CI (listed below), you can adjust the brightness, turn the Auto EcoView function on and off, and set the off timer. You can also use this software to switch a monitor's power on and off regardless of the manufacturer.

EcoView NET summarizes and displays how much power is saved for each monitor as a result of using it over a specified period of time. It is compatible with Windows 7, Vista, and XP, and is available free of charge.

Power save command →
← Receive data

Network

Central PC

ON — Secondary power on/off
Brightness control
ON — Auto EcoView on/off
Off timer settings

Power and brightness settings of monitors on a network are adjusted from a central location.

DDC/CI Supporting Monitors: SX2462W, SX2262W, EV2333W, EV2313W, S2433W, S2402W, S2243W, S2233W, S2202W, S1921-X, S1902, S1721-X, S1701-X, T2351W, T1751

EcoView Microsite

Learn more about how EcoView features and see how much money you can save by comparing your current monitor to an EcoView monitor on this microsite.

http://www.eizo.com/global/ecoview_microsite/

Ergonomics

Versatile Positioning

Available with all EV, SX, and most S series widescreen models, EIZO's highly versatile FlexStand (shown below) offers tilt, swivel, portrait rotation, and up to 174 mm of height adjustment. Most S series standard and several touch panel models come with a stand that offers up to 100 mm of height adjust as well tilt, swivel, and portrait mode.

Height Adjustment — 174 mm
Portrait — Right 90°
Tilt — 35°
Swivel — 344°
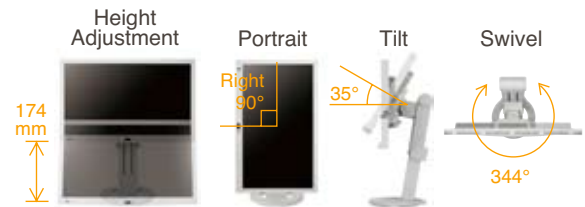
Preset Modes for Optimum Viewing

Several preset modes for optimum viewing of various content are included with all models. You can switch between modes simply by pressing a button on the monitor's front bezel. Several monitors now include EyeCare and Paper modes which help reduce eye fatigue. EyeCare mode lowers brightness to just 3 cd/m^2 and is ideal for very dim ambient lighting environments such as a CAD studio. (Paper mode is explained below.)

EyeCare   *Paper*   *Text*

Custom   *sRGB*
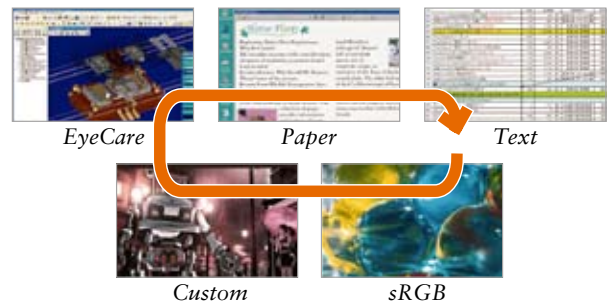
Paper Mode Simulates Printed Paper

With corporate and home users spending more time viewing documents and ebooks on their monitors rather than in printed form, several models now include a Paper mode to help reduce eyestrain. Paper mode simulates the look of printed paper by raising the black level and lowering the contrast ratio. Paper mode also maintains a gamma level of 2.2 so there is no degradation of grayscale tones.

Environment = Economy

Presence Sensor for Power Savings

An integrated presence sensor available with the EV series called EcoView Sense prompts the monitor to switch to power save mode when it does not detect your presence for 180 seconds, and then resume normal operation when you return. To prevent the screen from reactivating when it shouldn't, EcoView Sense differentiates between your presence and a still object like an empty chair or general office activity in the background.
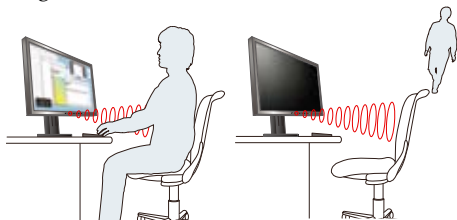

Optimized Brightness with Auto EcoView

The Auto EcoView function is a sensor on the front of the monitor that measures ambient light and optimizes the screen's brightness to a level akin to viewing a sheet of paper under typical office lighting conditions. Since the screen is never too bright, eye strain is reduced while power consumption is cut by up to 51%. (See chart to the right.)

Auto EcoView Sensor
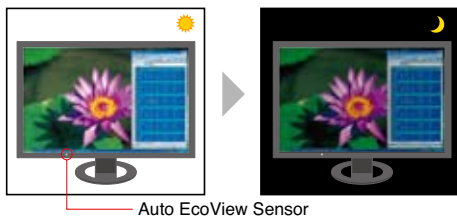
Confirm Power Savings with EcoView Index

A gauge called EcoView Index displays the level of power savings from using Auto EcoView. Some models even display the power and CO_2 reduction.
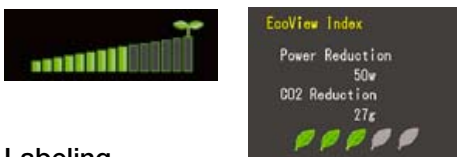
Eco Labeling

Several models comply with the most stringent international labels for ergonomics and energy savings like TCO Displays 5, EPA Energy Star, and EPEAT Gold.

Improved Work Efficiency, Reduced Visual Fatigue

EIZO conducted a survey in 2008 to establish the relationship between eye fatigue and monitor use. The results showed that features like Auto EcoView and ergonomic stands helped reduce eye fatigue and improved work efficiency by 12.5%. For a white paper regarding this study visit www.eizo.com/global/support/wp/pdf/wp_08-001.pdf.

Increases in Quantity of Monitor Work
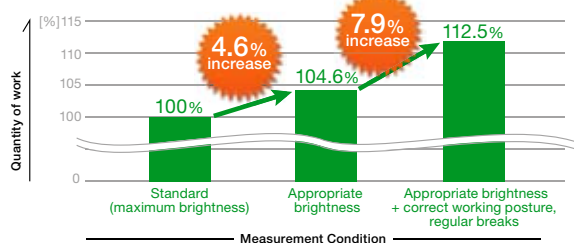
5-Year Manufacturer's Limited Warranty

EIZO backs its monitors with a 5-year warranty (touch panel and multitouch monitors have a 3-year warranty). This makes them an investment that pays off over time – doing away with worries of frequent product replacement and resultant downtime.

Lower Power Consumption for Greater Savings

Auto EcoView cuts power consumption by up to 51% compared to operating the monitor at the default brightness of 100%.

Model*	Auto EcoView OFF*	Auto EcoView ON	Power Reduction
FlexScan EV2333W	41 W	25 W	39%
FlexScan EV2313W	24 W	16 W	33%
FlexScan S2433W	71 W	40 W	43%
FlexScan S2243W	69 W	36 W	47%
FlexScan S2233W	66 W	32 W	51%

*Auto EcoView is available with other models than those listed above. Figures for Auto EcoView turned off assume monitors are set to the default factory brightness of 100%.

SPECIFICATIONS

		FlexScan EV2333W	FlexScan EV2313W	FlexScan SX2462W	FlexScan SX2262W
Panel	Size	23" / 58 cm (584 mm diagonal)	23" / 58 cm (584 mm diagonal)	24.1" / 61 cm (611 mm diagonal)	22" / 56 cm (558 mm diagonal)
	Display Size (H × V)	509.8 × 286.7 mm	509.8 × 286.7 mm	518.4 × 324 mm	473.8 × 296.1 mm
	Type	VA (with overdrive circuit)	TN (with overdrive circuit)	IPS (with overdrive circuit)	VA (with overdrive circuit)
	Viewing Angles (H, V)	178°, 178° (at contrast ratio of 10:1)	170°, 160° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)
	Brightness	300 cd/m²	250 cd/m²	270 cd/m²	280 cd/m²
	Contrast Ratio	3000:1	1000:1	850:1	1000:1
	Response Time (Typical)	Gray-to-gray: 7 ms, black-white-black: 25 ms	Gray-to-gray: 4 ms, black-white-black: 5 ms	Gray-to-gray: 5 ms, black-white-black: 13 ms	Gray-to-gray: 6 ms, black-white-black: 12 ms
	Native Resolution	1920 × 1080 (16: 9 aspect ratio)	1920 × 1080 (16: 9 aspect ratio)	1920 × 1200 (16:10 aspect ratio)	1920 × 1200 (16:10)
	Pixel Pitch	0.2655 × 0.2655 mm	0.2655 × 0.2655 mm	0.270 × 0.270 mm	0.247 × 0.247 mm
	Display Colors	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion	DVI: 16.77 million from a palette of 68 billion DisplayPort: 1.07 billion from a palette of 68 billion	DVI: 16.77 million from a palette of 68 billion DisplayPort: 1.07 billion from a palette of 68 billion
	Wide Gamut Coverage	–	–	Adobe RGB: 98%, 102% vs. NTSC	Adobe RGB: 95%, 92% vs. NTSC
	Look-Up Table	10 bits per color	10 bits per color	12 bits per color	12 bits per color
	Internal Processing	–	–	16 bits per color	16 bits per color
Video and USB	D-Sub mini 15 pin	•	•	–	–
	DVI-D 24 pin	• (with HDCP support)	• (with HDCP support)	–	–
	DVI-I 29 pin	–	–	• (2 connectors with HDCP support)	• (2 connectors with HDCP support)
	DisplayPort	• (with HDCP support)	• (with HDCP support)	• (with HDCP support)	• (with HDCP support)
	HDMI	–	–	–	–
	Analog Scan. Freq. (H, V)	31 – 81 kHz, 55 – 76 Hz	31 – 81 kHz, 55 – 76 Hz	31 – 76 kHz, 49 – 86 Hz	31 – 76 kHz, 49 – 86 Hz
	Digital Scan. Freq. (H, V)	31 – 68 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 68 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
	USB Ports / Standard	–	–	1 upstream, 2 downstream / USB 2.0	1 upstream, 2 downstream / USB 2.0
Audio	Speakers	0.35 W speaker	0.35 W speaker	–	–
	Input / Output Terminals	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo 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 – 120 V / 200 – 240 V, 50 / 60 Hz	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz
	Power Consumption	25 W (typical), 45 W (maximum)	16 W (typical), 35 W (maximum)	48 W (typical), 95 W (maximum)	45 W (typical), 90 W (maximum)
	Power Save Mode	Less than 1.0 W	Less than 0.9 W	Less than 0.9 W	Less than 0.9 W
Physical Speci-fications	Height Adj. Range	With FlexStand: 171.3 mm With TriStand: 60 mm	With FlexStand: 171.3 mm With TriStand: 60 mm	157 mm	174 mm
	Tilt / Swivel / Pivot	With FlexStand: 30° Up, 0° Down / 172° Right, 172° Left / 90°; With TriStand: 25° Up, 0° Down / 172° Right, 172° Left / –	With FlexStand: 30° Up, 0° Down / 172° Right, 172° Left / 90°; With TriStand: 25° Up, 0° Down / 172° Right, 172° Left / –	30° Up, 0° Down / 172° Right, 172° Left / 90°	30° Up, 0° Down / 172° Right, 172° Left / 90°
	Dimensions	With FlexStand: 547 × 346.5 – 517.8 × 221 – 236 mm; With TriStand: 547 × 382 – 442 × 200 mm; Without Stand: 547 × 332 × 47.5 mm	With FlexStand: 547 × 346.5 – 517.8 × 221 – 236 mm; With TriStand: 547 × 382 – 442 × 200 mm; Without Stand: 547 × 332 × 44 mm	With Stand: 566 × 381.5 – 538.5 × 242 – 256 mm; Without Stand: 566× 367 × 85 mm	With Stand: 511 × 347.5 – 521.5 × 240.5 – 256 mm; Without Stand: 511 × 333 × 85 mm
	Net Weight	With FlexStand: 7.1 kg; With TriStand: 5.5 kg; Without Stand: 4.3 kg	With FlexStand: 6.2 kg; With TriStand: 4.6 kg; Without Stand: 3.4 kg	With Stand: 10.1 kg; Without Stand: 7.1 kg	With Stand: 9.6 kg; Without Stand: 6.6 kg
EcoView Features	Auto EcoView	•	•	•	•
	EcoView Index	•	•	•	•
	EcoView Sense	•	–	–	–
OSD Adjust-ment Func-tions	Screen Adjustment	Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal)	Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal)
	Color Adjustment	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Overdrive, Reset	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Overdrive, Reset	Brightness, Contrast, Independent 6-Color Control, Gamma, Temperature, Saturation, Hue, Gain, Contrast and Outline Enhancer, Reset	Brightness, Contrast, Independent 6-Color Control, Gamma, Temperature, Saturation, Hue, Gain, Contrast and Outline Enhancer, Reset
	Power Management	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Off Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Off Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Eco Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Eco Timer
	Sound	Volume, Power Save, Source (DisplayPort)	Volume, Power Save, Source (DisplayPort)	–	–
	Other Settings	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/Ci Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/Ci Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Auto Sharpness, Mode Pre-set, Adjustment Lock, DDC/Ci Lock, Languages (English, German, French, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese), Power Indicator, All Reset	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Auto Sharpness, Mode Pre-set, Adjustment Lock, DDC/Ci Lock, Languages (English, German, French, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese), Power Indicator, All Reset
Other Features	Preset Modes	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[1]	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[1]	Color Mode (Text, Picture, Movie, sRGB, User1, User2, User3), Auto Fine Contrast[1]	Color Mode (Text, Picture, Movie, sRGB, User1, User2, User3), Auto Fine Contrast[1]
	Digital Uniformity Equal.	–	–	•	•
	ScreenManager Pro for LCD	•	•	•	•
	ScreenTuner	–	–	•	•
General	Available Cabinet Colors	Gray, Black	Gray, Black	Black	Black
	Certifications and Standards	TCO Displays 5.0, EPEAT Gold (US), TÜV/ Ergonomics (including ISO 9241-307), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.1, EPEAT Gold (US), TÜV/Ergo-nomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	CUDO certified mark, TCO Displays 5.0, TÜV/ GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, RoHS, WEEE, CCC, GOST-R	CUDO certified mark, TCO'03, TÜV/Ergonomics (including ISO 9241-307), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, RoHS, WEEE, CCC, GOST-R
	Supplied Accessories	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), audio cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide, spec sheet, 4 screws for mount option, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), audio cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide, spec sheet, 4 screws for mount option, warranty card	AC power cord, signal cables (DVI-D – DVI-D, DVI-I – D-Sub mini 15 pin), USB cable, setup guide, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [USB], EIZO Screen-Slicer software), 4 screws for mount option, warranty card	AC power cord, signal cables (DVI-D – DVI-D, DVI-I – D-Sub mini 15 pin), USB cable, setup guide, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD, EIZO ScreenSlicer software), 4 screws for mount option, warranty card
	Warranty	Five Years[2]	Five Years[2]	Five Years[2]	Five Years[2]

[1] The bundled ScreenManager Pro for LCD is needed to activate Auto Fine Contrast. The USB version is compatible with Microsoft Windows 7/Vista/XP/2000. The DDC/Ci version is compatible with 7/Vista. [2] The usage time is limited to 30,000 hours or less, and the warranty period of the LCD panel is limited to three years from the date of purchase.

	FlexScan S2433W	FlexScan S2402W	FlexScan S2243W	FlexScan S2233W
	24.1" / 61 cm (611 mm diagonal)	24.1" / 61 cm (611 mm diagonal)	22" / 56 cm (558 mm diagonal)	22" / 56 cm (558 mm diagonal)
	518.4 × 324 mm	518.4 × 324 mm	473.8 × 296.1 mm	473.8 × 296.1 mm
	VA (with overdrive circuit)	TN	VA (with overdrive circuit)	VA (with overdrive circuit)
	178°, 178° (at contrast ratio of 10:1)	170°, 160° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)
	360 cd/m^2	300 cd/m^2	350 cd/m^2	350 cd/m^2
	1000:1	1000:1	1200:1	1200:1
	Gray-to-gray: 6 ms, black-white-black: 16 ms	Gray-to-gray: – , black-white-black: 5 ms	Gray-to-gray: 6 ms, black-white-black: 12 ms	Gray-to-gray: 6 ms, black-white-black: 12 ms
	1920 × 1200 (16:10 aspect ratio)	1920 × 1200 (16:10 aspect ratio)	1920 × 1200 (16:10 aspect ratio)	1680 × 1050 (16:10 aspect ratio)
	0.270 × 0.270 mm	0.270 × 0.270 mm	0.247 × 0.247 mm	0.282 × 0.282 mm
	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
	Adobe RGB: 96%, 92% vs. NTSC	–	Adobe RGB: 95%, 92% vs. NTSC	Adobe RGB: 95%, 92% vs. NTSC
	10 bits per color	10 bits per color	10 bits per color	10 bits per color
	–	–	–	–
	•	•	•	•
	• (with HDCP support)	• (with HDCP support)	• (with HDCP support)	• (with HDCP support)
	–	–	–	–
	• (with HDCP support)	–	• (with HDCP support)	• (with HDCP support)
	–	–	–	–
	31 – 94 kHz, 55 – 76 Hz	31 – 94 kHz, 55 – 76 Hz	31 – 94 kHz, 55 – 76 Hz	31 – 82 kHz, 55 – 76 Hz
	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 65 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
	1 upstream, 2 downstream / USB 2.0	–	1 upstream, 2 downstream / USB 2.0	1 upstream, 2 downstream / USB 2.0
	0.5 W + 0.5 W speakers	0.5 W + 0.5 W speakers	0.5 W + 0.5 W speakers	0.5 W + 0.5 W speakers
	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack / 3.5 mm headphone jack
	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	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz
	40 W (typical), 95 W (maximum)	27 W (typical), 58 W (maximum)	36 W (typical), 90 W (maximum)	32 W (typical), 90 W (maximum)
	Less than 1.5 W	Less than 0.7 W	Less than 1.5 W	Less than 1.5 W
	157 mm	157 mm	174 mm	174 mm
	30° Up, 0° Down / 172° Right, 172° Left / 90°	30° Up, 0° Down / 172° Right, 172° Left / 90°	30° Up, 0° Down / 172° Right, 172° Left / 90°	30° Up, 0° Down / 172° Right, 172° Left / 90°
	With Stand: 566 × 381.5 – 538.5 × 242 – 256 mm; Without Stand: 566× 367 × 85 mm	With Stand: 566 × 381.5 – 538.5 × 242 – 256 mm; Without Stand: 566× 367× 85 mm	With Stand: 511 × 347.5 – 521.5 × 240.5 – 256 mm; Without Stand: 511 × 333 × 85 mm	With Stand: 511 × 347.5 – 521.5 × 240.5 – 256 mm; Without Stand: 511 × 333 × 85 mm
	With Stand: 10.2 kg; Without Stand: 7.2 kg	With Stand: 10.2 kg; Without Stand: 7.2 kg	With Stand: 9.6 kg, Without Stand: 6.6kg	With Stand: 9.6 kg; Without Stand: 6.6kg
	•	•	•	•
	•	•	•	•
	–	–	–	–
	Clock, Phase, Position, Range (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity
	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset
	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Off Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Off Timer
	Volume, Power Save, Source (DisplayPort)	Volume	Volume, Power Save, Source (DisplayPort)	Volume, Power Save, Source (DisplayPort)
	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset
	Fine Contrast (EyeCare, Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[1]	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[1]	Fine Contrast (EyeCare, Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[1]	Fine Contrast (EyeCare, Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[1]
	–	–	–	–
	•	•	•	•
	•	–	•	•
	Gray, Black	Gray, Black	Gray, Black	Gray, Black
	TCO Displays 5.0, EPEAT Gold (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.0, EPEAT Silver (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.0, EPEAT Gold (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.0, EPEAT Gold (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R
	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [USB], ScreenSlicer software), setup guide, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), audio cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], ICC Profile, ScreenSlicer software), setup guide, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [USB], ScreenSlicer software), setup guide, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [USB], ScreenSlicer software), setup guide, warranty card
	Five Years[2]	Five Years[2]	Five Years[2]	Five Years[2]

SPECIFICATIONS

		FlexScan S2202W	FlexScan S2100	FlexScan S1932	FlexScan S1921-X
Panel	Size	22" / 56 cm (558 mm diagonal)	21.3" / 54 cm (540 mm diagonal)	19" / 48 cm (481 mm diagonal)	19" / 48 cm (481 mm diagonal)
	Display Size (H × V)	473.8 × 296.1 mm	432 × 324 mm	376 × 301 mm	376 × 301 mm
	Type	TN	VA (with overdrive circuit)	VA (with overdrive circuit)	VA
	Viewing Angles (H, V)	170°, 160° (at contrast ratio of 10:1) 178°, 178° (at contrast ratio of 5:1)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)
	Brightness	300 cd/m²	300 cd/m²	250 cd/m²	250 cd/m²
	Contrast Ratio	1000:1	1000:1	1000:1 (2500:1 dynamic contrast)	1000:1
	Response Time (Typical)	Gray-to-gray: – , black-white-black: 5 ms	Gray-to-gray: 8 ms black-white-black: 16 ms	Gray-to-gray: 8 ms black-white-black: 20 ms	Black-white-black: 20 ms
	Native Resolution	1680 × 1050 (16:10 aspect ratio)	1600 × 1200 (4:3 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)
	Pixel Pitch	0.282 × 0.282 mm	0.270 × 0.270 mm	0.294 × 0.294 mm	0.294 × 0.294 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
	Wide Gamut Coverage	–	–	–	–
	Look-Up Table	10 bits per color	10 bits per color	10 bits per color	10 bits per color
	Internal Processing	–	–	–	–
Video and USB	D-Sub mini 15 pin	•	•	•	•
	DVI-D 24 pin	• (with HDCP support)	–	•	•
	DVI-I 29 pin	–	•	–	–
	DisplayPort	–	–	–	–
	HDMI	–	–	–	–
	Analog Scan. Freq. (H, V)	31 – 82 kHz, 55 – 76 Hz	24 – 80 kHz, 49 – 76 Hz	24.8 – 80 kHz, 50 – 75 Hz	31 – 80 kHz, 50 – 75 Hz
	Digital Scan. Freq. (H, V)	31 – 65 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
	USB Ports / Standard	–	1 upstream, 2 downstream / USB 2.0	1 upstream / USB 2.0	–
Audio	Speakers	0.5 W + 0.5 W speakers	–	0.5 W + 0.5 W speakers	0.5 W + 0.5 W speakers
	Input / Output Terminals	3.5 mm stereo jack / 3.5 mm headphone jack	–	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo 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 – 120 V / 200 – 240 V, 50 / 60 Hz	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz
	Power Consumption	23 W (typical), 51 W (maximum)	33 W (typical), 70 W (maximum)	24 W (typical), 45 W (maximum)	22 W (typical), 40 W (maximum)
	Power Save Mode	Less than 0.7 W	Less than 2 W	Less than 0.8 W	Less than 0.6 W
Physical Specifications	Height Adj. Range	100 mm	82 mm	100 mm	With Stand: 100 mm
	Tilt / Swivel / Pivot	30° Up, 0° Down / 35° Right, 35° Left / 90°	40° Up, 0° Down / 35° Right, 35° Left / 90°	30° Up, 0° Down / 35° Right, 35° Left / 90°	30° Up, 0° Down / 35° Right, 35° Left / 90°
	Dimensions	With Stand: 507 × 439 – 521 × 208.5 mm; Without Stand: 507 × 333 × 74 mm	With Stand: 465 × 453 – 535 × 208.5 mm; Without Stand: 465 × 361 × 64 mm	With Stand: 405 × 406.5 – 506.5 × 205 mm; Without Stand: 405 × 334 × 61.5 mm	With Stand: 405 × 406.5 – 506.5 × 205 mm; Without Stand: 405 × 334 × 61.5 mm
	Net Weight	With Stand: 8.8 kg; Without Stand: 5.8 kg	With Stand: 9.7 kg; Without Stand: 6.7 kg	With Stand: 7.2 kg; Without Stand: 5.2 kg	With Stand: 7.2 kg; Without Stand: 5.2 kg
EcoView Features	Auto EcoView	•	•[1]	•[1]	•
	EcoView Index	•	–	–	•
	EcoView Sense	–	–	–	–
OSD Adjustment Functions	Screen Adjustment	Clock, Phase, Position, Range (Auto), Signal Filter, Smoothing (5 stages)	Clock, Phase, Position, Resolution, Range (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range (Auto), Sharpness	Clock, Phase, Position, Range (Auto), Smoothing (5 stages)
	Color Adjustment	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Temperature, Gain, Reset, Saturation, Hue, Gamma, ContrastEnhancer	Brightness, Contrast, Temperature, Gain, Reset
	Power Management	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer
	Sound	Volume	–	Volume	Volume
	Other Settings	Sound Power Save, Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Settings, Input Priority, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, BrightRegulator, Adjustment Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Settings, Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), BrightRegulator, Power Indicator, Adjustment Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Reset	Signal Switching, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Sync on Green, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Reset
Other Features	Preset Modes	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[2]	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast[2]	Fine Contrast (Text, Picture, Movie, CAD, sRGB, Custom), Auto Fine Contrast[2]	Fine Contrast (Text, sRGB, EyeCare, Paper, Custom), Auto Fine Contrast[2]
	Digital Uniformity Equal.	–	–	–	–
	ScreenManager Pro for LCD	•	•	•	•
	ScreenTuner	–	•	•	–
General	Available Cabinet Colors	Gray, Black	Gray, Black	Gray, Black	Gray, Black
	Certifications and Standards	TCO Displays 5.0, EPEAT Silver (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.1, EPEAT Gold (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, CCC, GOST-R	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.1, EPEAT Gold (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R
	Supplied Accessories	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), audio cable, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], ICC Profile, ScreenSlicer software), setup guide, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub mini 15 pin – D-Sub mini 15 pin), USB cable, EIZO LCD Utility Disk (HTML user's manual, ScreenManager Pro for LCD [USB], ICC Profile), warranty card	AC power cord, signal cables (D-Sub – D-Sub, DVI-D – DVI-D), USB cable, audio cable, setup manual, CD-ROM (PDF user's manual, ScreenManager Pro for LCD [USB], ICC profiles), 4 screws for mount option, warranty card	AC power cord, signal cables (D-Sub – D-Sub, DVI-D – DVI-D), audio cable, setup guide, CD-ROM (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], ScreenSlicer software), 4 screws for mount option, warranty card
	Warranty	Five Years[3]	Five Years[3]	Five Years[3]	Five Years[3]

[1] This feature is called "BrightRegulator" in the OSD menu. [2] The bundled ScreenManager Pro for LCD is needed to activate Auto Fine Contrast. The USB version is compatible with Microsoft Windows 7/Vista/XP/2000. The DDC/Ci version is compatible with 7/Vista. [3] The usage time is limited to 30,000 hours or less, and the warranty period of the LCD panel is limited to three years from the date of purchase.

FlexScan S1902	FlexScan S1721-X	FlexScan S1701-X	FlexScan S1501-B
19" / 48 cm (481 mm diagonal)	17" / 43 cm (432 mm diagonal)	17" / 43 cm (432 mm diagonal)	15" / 38 cm (380 mm diagonal)
376 × 301 mm	338 × 270 mm	338 × 270 mm	304.1 × 228.1 mm
TN	VA	TN	TN
170°, 160° (at contrast ratio of 5:1)	178°, 178° (at contrast ratio of 10:1)	160°, 160° (at contrast ratio of 10:1)	160°, 130° (at contrast ratio of 10:1)
250 cd/m²	250 cd/m²	300 cd/m²	250 cd/m²
1000:1	1500:1	1000:1	700:1
Black-white-black: 5 ms	Black-white-black: 25 ms	Black-white-black: 5 ms	Gray-to-gray: – , black-white-black: 8 ms
1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1024 × 768 (4:3 aspect ratio)
0.294 × 0.294 mm	0.264 × 0.264 mm	0.264 × 0.264 mm	0.297 × 0.297 mm
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	16.19 million (maximum)
–	–	–	–
10 bits per color	10 bits per color	10 bits per color	8 bits per color
–	–	–	–
•	•	•	•
•	•	•	•
–	–	–	–
–	–	–	–
31 – 80 kHz, 50 – 75 Hz	31 – 80 kHz, 50 – 75 Hz	31 – 80 kHz, 50 – 75 Hz	24.8 – 60 kHz, 55 – 75 kHz
31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 49 Hz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
–	–	–	–
0.5 W + 0.5 W speakers	0.5 W + 0.5 W speakers	0.5 W + 0.5 W speakers	0.5 W + 0.5 W speakers
3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack / 3.5 mm headphone jack
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	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz
15 W (typical), 30 W (maximum)	19 W (typical), 38 W (maximum)	19 W (typical), 38 W (maximum)	12 W (typical), 25 W (maximum)
Less than 0.6 W	Less than 0.6 W	Less than 0.6 W	Less than 1 W
With Stand: 100 mm	With Stand: 100 mm	With Stand: 100 mm	–
30° Up, 0° Down / 35° Right, 35° Left / 90°	30° Up, 0° Down / 35° Right, 35° Left / 90°	30° Up, 0° Down / 35° Right, 35° Left / 90°	30° Up, 0° Down / 35° Right, 35° Left / –
With Stand: 405 × 406.5 – 506.5 × 205 mm; Without Stand: 405 × 334 × 61.5 mm	With Stand: 363 × 389.5 – 489.5 × 205 mm; Without Stand: 363 × 300 × 59 mm	With Stand: 363 × 389.5 – 489.5 × 205 mm; Without Stand: 363 × 300 × 59 mm	With Stand: 346 × 325 × 175 mm; Without Stand: 346 × 280 × 69 mm
With Stand: 7.2 kg; Without Stand: 5.2 kg	With Stand: 5.9 kg; Without Stand: 3.9 kg	With Stand: 5.9 kg; Without Stand: 3.9 kg	With Stand: 5.3 kg; Without Stand: 3.7 kg
•	•	•	–
•	•	•	–
–	–	–	–
Clock, Phase, Position, Range (Auto), Smoothing (5 stages)	Clock, Phase, Position, Range (Auto), Smoothing (5 stages)	Clock, Phase, Position, Range (Auto), Smoothing (5 stages)	Clock, Phase, Position, Range (Auto), Smoothing (5 stages)
Brightness, Contrast, Temperature, Gain, Reset	Brightness, Contrast, Temperature, Gain, Reset	Brightness, Contrast, Temperature, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Gain, Reset
Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM), Off Timer
Volume	Volume	Volume	Volume
Signal Switching, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Sync on Green, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Reset	Signal Switching, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Sync on Green, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Reset	Signal Switching, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Sync on Green, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Reset	Signal Switching, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Bright-Regulator, Adjustment Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Reset, DDC/CI Lock
Fine Contrast (Text, sRGB, EyeCare, Paper, Custom), Auto Fine Contrast[2]	Fine Contrast (Text, sRGB, EyeCare, Paper, Custom), Auto Fine Contrast[2]	Fine Contrast (Text, sRGB, EyeCare, Paper, Custom), Auto Fine Contrast[2]	Text, sRGB, Custom
–	–	–	–
•	•	•	•
–	–	–	–
Gray, Black	Gray, Black	Gray, Black	Gray, Black
TCO Displays 5.1, EPEAT Gold (US), TÜV/Ergonomics (including ISO 9241-307), TÜV/GS, C-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE	TCO Displays 5.1, EPEAT Gold (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.1, EPEAT Gold (US), TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, RoHS, WEEE, CCC, GOST-R
AC power cord, signal cables (D-Sub – D-Sub, DVI-D – DVI-D), audio cable, setup guide, CD-ROM (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], ScreenSlicer software), 4 screws for mount option, warranty card	AC power cord, signal cables (D-Sub – D-Sub, DVI-D – DVI-D), audio cable, setup guide, CD-ROM (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], ScreenSlicer software), 4 screws for mount option, warranty card	AC power cord, signal cables (D-Sub – D-Sub, DVI-D – DVI-D), audio cable, setup guide, CD-ROM (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], ScreenSlicer software), 4 screws for mount option, warranty card	AC power cord, signal cables (D-Sub – D-Sub, DVI-D – DVI-D), USB cable, audio cable, setup manual, CD-ROM (PDF user's manual, ICC profiles), 4 screws for mount option, warranty card
Five Years[3]	Five Years[3]	Five Years[3]	Five Years[3]

SPECIFICATIONS

🖐 Touch Panel

FlexScan **L761T-C**
FlexScan **L760T-C**

FlexScan **L560T-CB**

FlexScan **T1721**

FlexScan **L363T-C**
FlexScan **L362T**

		FlexScan L761T-C / L760T-C	FlexScan L560T-CB	FlexScan T1721	FlexScan L363T-C / L362T
LCD Panel	Size	19" / 48 cm (481 mm diagonal)	17" / 43 cm (432 mm diagonal)	17" / 43 cm (432 mm diagonal)	15" / 38 cm (380 mm diagonal)
	Display Size (H × V)	376 × 301 mm	338 × 270 mm	338 × 270 mm	304 × 228 mm
	Type	VA	VA	TN	IPS
	Viewing Angles (H, V)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	160°, 160° (at contrast ratio of 10:1)	170°, 170° (at contrast ratio of 10:1)
	Brightness	180 cd/m²	180 cd/m²	200 cd/m²	195 cd/m²
	Contrast Ratio	1000:1	1500:1	1000:1	450:1
	Response Time (Typical)	Gray-to-gray: – , black-white-black: 20 ms	Gray-to-gray: – , black-white-black: 25 ms	Gray-to-gray: – , black-white-black: 5 ms	Gray-to-gray: – , black-white-black: 55 ms
	Native Resolution	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1024 × 768 (4:3 aspect ratio)
	Pixel Pitch	0.294 × 0.294 mm	0.264 × 0.264 mm	0.264 × 0.264 mm	0.297 × 0.297 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
	Wide Gamut Coverage	–	–	–	–
	Look-Up Table	10 bits per color	10 bits per color	10 bits per color	10 bits per color
	Internal Processing	–	–	–	–
Touch Panel	Type	Analog capacitive (finger touch)	Analog capacitive (finger touch)	Surface acoustic wave	Analog capacitive (finger touch)
	Optical Clarity	91.50%	91.50%	91%	84%
	Touch Life	225 million touches (minimum)	225 million touches (minimum)	50 million touches (minimum)	225 million touches (minimum)
	Compatible OS	Windows 7 32-bit and 64-bit; Windows Vista 32-bit; Windows XP 32-bit; Windows 2000	Windows 7 32-bit and 64-bit; Windows Vista 32-bit; Windows XP 32-bit; Windows 2000	Windows 7 32-bit and 64-bit; Windows Vista 32-bit; Windows XP 32-bit	Windows 7 32-bit and 64-bit; Windows Vista 32-bit; Windows XP 32-bit; Windows 2000
	Communication Protocol	L761T-C: USB; L760T-C: RS-232C	USB	USB	L363T-C: USB; L362T: RS-232C
Video and USB	D-Sub mini 15 pin	•	•	•	•
	DVI-D 24 pin	•	•	•	•
	DVI-I 29 pin	–	–	–	–
	DisplayPort	–	–	–	–
	HDMI	–	–	–	–
	Analog Scan. Freq. (H, V)	30 – 81 kHz, 49.5 – 75.5 kHz	30 – 81 kHz, 49.5 – 75.5 Hz	24.8 – 80 kHz, 50 – 75 Hz	24 – 61 kHz, 55 – 76 Hz
	Digital Scan. Freq. (H, V)	30 – 65 kHz, 59 – 61 Hz (VGA Text: 70 Hz)	30 – 65 kHz, 59 – 61 Hz (VGA Text: 70 Hz)	31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 49 kHz, 59 – 61 Hz (VGA Text: 70 Hz)
	USB Ports / Standard	–	–	1 upstream / USB 2.0	–
Audio	Speakers	–	–	0.5 W + 0.5 W speakers	1 W + 1 W speakers
	Input / Output Terminals	–	–	3.5 mm stereo jack	3.5 mm stereo 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 – 120 V / 200 – 240 V, 50 / 60 Hz	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz
	Power Consumption	40 W (maximum)	35 W (maximum)	34 W (maximum)	40 W (maximum)
	Power Save Mode	–	–	Less than 2.6 W	Less than 3 W
Physical Specifications	Height Adj. Range	82 mm	82 mm	104 mm	–
	Tilt / Swivel / Pivot	40° Up, 0° Down / 35° Right, 35° Left	40° Up, 0° Down / 35° Right, 35° Left	60° Up, 5° Down / – / –	30° Up, 3° Down / –
	Dimensions	With Stand: 414 × 442.5 – 524.5 × 208.5 mm; Without Stand: 414 × 340 × 64 mm	With Stand: 380 × 432.5 – 514.5 × 208.5 mm; Without Stand: 380 × 353 × 58 mm	With Stand: 380 × 280 – 415 × 200 – 335 mm; Without Stand: 380 × 353 × 58 mm	With Stand: 346 × 369 × 157 mm; Without Stand: 346 × 301 × 54.5 mm
	Net Weight	With Stand: 9.0 kg; Without Stand: 6.0 kg	With Stand: 8.2 kg; Without Stand: 5.2 kg	With Stand: 7.0 kg, Without Stand: 5.2 kg	With Stand: 5 kg; Without Stand: 4.1 kg
EcoView Features	Auto EcoView	–	–	•	–
	EcoView Index	–	–	•	–
	EcoView Sense	–	–	–	–
OSD Adjustment Functions	Screen Adjustment	Clock, Phase, Position, Range (RGB), Smoothing (5 stages)	Clock, Phase, Position, Range (RGB), Smoothing (5 stages)	Clock, Phase, Position, Range (Auto), Smoothing (5 stages)	Clock, Phase, Position, Range (RGB), Smoothing (5 stages)
	Color Adjustment	Brightness, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Gamma, Temperature, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Gain, Reset	Brightness, Gamma, Temperature, Saturation, Hue, Gain, Reset
	Power Management	Off Timer	Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer
	Sound	–	–	Volume	Volume
	Other Settings	Signal Settings, VGA Selection, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, Languages (English, French, German, Italian, Japanese, Spanish, Swedish), Reset	Signal Settings, VGA Selection, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, Languages (English, French, German, Italian, Japanese, Spanish, Swedish), Reset	Signal Settings, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Settings, VGA Selection, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, Languages (English, French, German, Italian, Japanese, Spanish, Swedish), Sound (volume, mute), Reset
Other Features	Preset Modes	sRGB, Custom	sRGB, Custom	sRGB, Custom, EyeCare, Text	sRGB, Custom
	Digital Uniformity Equal.	–	–	–	–
	ScreenManager Pro for LCD	–	–	–	–
	ScreenTuner	–	–	–	–
General	Available Cabinet Colors	Gray, Black	Gray, Black	Gray, Black	Gray, Black
	Certifications and Standards	TÜV/GM (EN60601-1), CE Medical Device Directive, CB (IEC60601-1), cTÜVus (UL60601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, CCC	TÜV/GM (EN60601-1), c-Tick, CE Medical Device Directive, CB (IEC60601-1), cTÜVus (UL60601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, CCC, GOST-R	EPEAT Silver (US), c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, CCC, GOST-R	TÜV/GM (EN60601-1), c-Tick, CE Medical Device Directive, CB (IEC60601-1), cTÜVus (UL60601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, CCC
	Supplied Accessories	AC power cord, user's manual, signal cable (D-Sub mini 15 pin), USB cable, quick reference, CD-ROM (touch panel driver and user's manual), warranty card	AC power cord, user's manual, signal cable (D-Sub mini 15 pin), USB cable, quick reference, CD-ROM (touch panel driver and user's manual), warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option, warranty card	AC power cord, signal cable (D-Sub mini 15 pin), audio cable, USB cable (L363T-C), touch panel cable (L362T), user's manual, CD-ROM (touch panel driver), 4 screws for mount option, warranty card
	Warranty	Three Years	Three Years	Three Years	Three Years

¹ This feature is called "BrightRegulator" in the OSD menu.

FlexScan® T1502-B / FlexScan® T1501-B	FlexScan® T2351W	FlexScan® T1751
15" / 38 cm (380 mm diagonal)	23" / 58 cm (584 mm diagonal)	17" / 43 cm (432 mm diagonal)
304 × 228 mm	509.8 × 286.7 mm	338 × 270 mm
TN	VA (with overdrive circuit)	VA
160°, 130° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)
195 cd/m²	265 cd/m²	180 cd/m²
700:1	3000:1	1500:1
Gray-to-gray: – , black-white-black: 8 ms	Gray-to-gray: 7 ms, black-white-black: 25 ms	Gray-to-gray: – , black-white-black: 25 ms
1024 × 768 (4:3 aspect ratio)	1920 × 1080 (16: 9 aspect ratio)	1280 × 1024 (5:4 aspect ratio)
0.297 × 0.297 mm	0.2655 × 0.2655 mm	0.264 × 0.264 mm
16.19 million (maximum)	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion
–	–	–
8 bits per color	10 bits per color	10 bits per color
–	–	–
Analog resistive	Infrared Optical Imaging	Infrared Optical Imaging
80%	88%	–
10 million touches (minimum)	–	–
Windows 7 32-bit; Windows Vista 32-bit; Windows XP 32-bit; Windows 2000	Multi-touch: Windows 7 32-bit and 64-bit Single-touch: Windows Vista 32-bit and 64-bit	Multi-touch: Windows 7 32-bit and 64-bit Single-touch: Windows Vista 32-bit and 64-bit
T1502-B: USB; T1501-B: RS-232C	USB	USB
•	•	•
•	• (with HDCP support)	•
–	–	–
–	–	–
–	• (with HDCP support)	–
24.8 – 60 kHz, 55 – 75 kHz	31 – 81 kHz, 55 – 76 Hz	24.8 – 80 kHz, 50 – 75 Hz
31 – 49 Hz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	HDMI: 15 – 68 kHz, 49 – 61 Hz (VGA Text: 69 – 71 Hz); DVI: 31 – 68 kHz, 59 – 61 Hz	31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
–	1 upstream / USB 2.0	1 upstream / USB 2.0
0.5 W + 0.5 W speakers	0.35 W speaker	0.5 W + 0.5 W speakers
3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack / 3.5 mm headphone jack	3.5 mm stereo jack
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
25 W (maximum)	26 W (typical), 42 W (maximum)	34 W (maximum)
Less than 1 W	Less than 1.3 W	Less than 1.2 W
–	–	–
30° Up, 0° Down / 35° Right, 35° Left / –	15°, 25°, 35°, 45°, 55°, 65° / – / –	15°, 25°, 35°, 45°, 55°, 65° / – / –
With Stand: 346 × 379.5 × 175 mm; Without Stand: 346 × 280 × 69 mm	With Stand: 557 × 204.5 – 375.5 × 194 – 367 mm; Without Stand: 557 × 367 × 68 mm	With Stand: 392 × 199 – 366 × 191 – 360 mm; Without Stand: 392 × 357 × 66.5 mm
With Stand: 6.1 kg; Without Stand: 4.1 kg	With Stand: 7.6 kg; Without Stand: 6.8 kg	With Stand: 5.3 kg; Without Stand: 4.5 kg
•[1]	•	•
–	•	–
–	–	–
Clock, Phase, Position, Range (Auto/RGB), Smoothing (5 stages)	Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range (RGB), Smoothing (5 stages)
Brightness, Contrast, Gamma, Temperature, Gain, Reset	Brightness, Black Level, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Power Resolution, Overdrive, Reset	Brightness, Contrast, Temperature, Gain, Reset
Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer
Volume	Volume, Power Save, Source (HDMI)	Volume
Signal Settings, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, BrightRegulator, Adjustment Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Reset	Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, HDMI Color Space, Adjustment Lock, DDC/CI Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset	Signal Settings, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Languages (English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish), Power Indicator, Reset
Text, sRGB, Custom	Game, Cinema, Paper, sRGB, User1, User2, Auto Fine Contrast[1]	sRGB, Custom, EyeCare, Text
–	–	–
–	•	•
–	–	–
Gray, Black	Gray - Black Two Tone, Black	Gray - Black Two Tone, Black
TÜV/GS, C-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, RoHS, WEEE, CCC, GOST-R	TCO Displays 5.1, EPEAT Gold (US), c-Tick, CE, CB, cTÜVus, FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA Energy Star, RoHS, WEEE	EPEAT Silver (US), TÜV/GM (EN60601-1), c-Tick, CE Medical Device Directive, CB (IEC60601-1), cTÜVus (UL60601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, EPA Energy Star, RoHS, WEEE
AC power cord, user's manual, signal cable (D-Sub mini 15 pin), touch panel cable (T1502-B / USB, T1501-B / RS-232C), audio cable, CD-ROM (touch panel driver and user's manual), setup guide, 4 screws for mount option, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, audio cable, touch pen, cleaning cloth, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, audio cable, touch pen, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, warranty card
Three Years	Three Years	Three Years

A C C E S S O R I E S

Mounting Solutions

Flexible Arms

Adjust tilt, swivel, and height for best visibility when you're seated or standing, and when you won't be using the monitor for a while move it completely out of the way.

LA-130-D

LA-121-DA

Wall Mount Arms

Mount your monitor on a wall and adjust the screen's position with tilt, swivel, and rotation for portrait mode. The LA-030-W includes three axes of movement allowing it to be extended more than 500 mm away from or placed against the wall when not in use.

LA-030-W

Dual Height Adjustable Stands

Mount two monitors in either portrait or landscape orientation. Height is adjustable in six stages and cable housing in the back of the stand contributes to a clutter-free desktop.

LS-HM0-D

Category	Model		Specifications Dimensions (W × H × D) Weight (kg) Load Capacity (kg) Available Colors	Dimensions (Unit: mm)	EV2333W
Flexible Arms	LA-131-D 3-Axes Arm		150 × 220.5 – 472.2 × 445.2 – 645.2 mm 4.8 kg 4 – 9 kg Gray, Black		●
	LA-130-D 3-Axes Arm		130 × 303.8 – 466.1 × 275.6 – 495.8 mm 2.8 kg 2.5 – 5.5 kg Gray, Black		●
	LA-120-D 2-Axes Arm		130 × 259.2 – 421.5 × 130.6 – 350.8 mm 2.5 kg 2.5 – 5.5 kg Gray, Black		●
	LA-121-DA (Built-in D-Sub and AC power cables) LA-121-DD (Built-in DVI-D and AC power cables)		150 × 264 – 556 × 206 – 556 mm 3.7 kg 2.3 – 5.2 kg Gray, Black		●
Wall Mount Arms	LA-030-W 3-Axes Arm		109 × 271.4 × 513 mm 2.8 kg 4 – 9 kg Gray, Black		●
	LA-012-W 1-Axis Arm		114.8 × 156.8 × 95.8 mm 0.8 kg 5.5 kg maximum Black		●
	LA-011-W 1-Axis Arm		109 × 172.1 × 113 mm 1.4 kg 4 – 9 kg Black		●
	LA-010-W 1-Axis Arm		100 × 171 × 81 mm 0.9 kg 6 kg maximum Black		●
Dual Height Adjustable Stand	LS-HM1-D		604 × 326 – 401 × 212 mm 6.8 kg 3.5 – 9 kg Gray, Black		
	LS-HM0-D		516.6 × 278.8 – 348.8 × 208.2 mm 4.4 kg 2.3 – 6 kg Gray, Black		
Quick Mount Attachment	QM1		176 × 126 × 16 mm 0.7 kg 10 kg maximum Black		●

Quick Mount Attachment

The QM1 allows you to attach and remove the monitor from a stand, arm, or any other mounting device simply by pulling a lever. This flexibility is ideal for trading rooms or other environments where monitor portability is required.

Mount the monitor with a pull of a lever

EV2313W	SX2462W SX2262W S2433W S2402W S2243W S2233W S2202W	S2100	S1932 S1921-X S1902	S1721-X S1701-X S1501-B	L761T-C L760T-C L560T-CB T1502-B T1501-B	T2351W
●	●	●	●			
●			●	●		
●			●	●		
●				●		
	●	●	●			
●			●	●		
	●	●	●			
●			●	●		
		●	●	●		
				●		
●	●	●	●	●	●	●

Monitor Hoods

These hoods reduce glare by shielding the screen from ambient light.

Supported Monitors: SX2462W, S2100

LCD Panel Protectors

These protectors fit easily between the LCD screen and bezel, have a light transmission rate of more than 90% and include both an anti-glare coating side to reduce light reflection and a glossy side for crisper, more vibrant images. Sizes to fit all monitors in this brochure except touch panels are available.

Sound Unit

The i-Sound L3 sound unit attaches easily to the bottom bezel and is powered directly from the monitor. It features dual 0.9-watt speakers and a headphone jack. Available in gray or black.

Supported Monitors: SX2462W, SX2262W, S2433W, S2402W, S2243W, S2233W, S2202W, S2100, S1932

Touch Panel Pointer

Dedicated touch pen for applications where gloves are required.

TP1

Supported Monitors: L761T-C, L760T-C, L560T-CB, L363T-C, L362T, T1502-B, T1501-B, T1721

Color Matching Tool

EIZO EasyPIX is ideal for digital SLR camera users looking to match colors between their monitors and photo prints. With the EasyPIX software you can match the monitor's color and brightness with that of the photo paper and then create a monitor profile with the bundled color sensor. No expertise in color management is required and the profile can be shared with image retouching software to ensure accurate results when printing.

Supported Monitors: SX2462W, SX2262W, S2433W, S2243W, S2233W, T2351W (T2351W is compatible with Windows 7/Vista/XP only. Other monitors are also compatible with the Mac OS X 10.3.9 and above.)

Utility Software

EIZO ScreenSlicer

This is a free software utility that lets you more effectively use your screen through partitioning. Simply drop your windows into configurable partitioned areas and they will be aligned instantly.

ScreenSlicer is compatible with all FlexScan LCD monitors and available from www.eizo.com.

Browser   Word Processor   E-mail

Software windows aligned in partitioned areas.

ScreenManager Pro for LCD and ScreenTuner

Developed for Windows and Mac OSes respectively, these two free applications let you adjust your monitor's color with your mouse rather than the OSD menu buttons. With ScreenManager Pro for LCD you can also set the off timer, adjust speaker volume, and assign a preset mode to a specific application so that mode becomes active whenever the application is in use.

Available from www.eizo.com. See pages 8-13 for compatibility information.

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