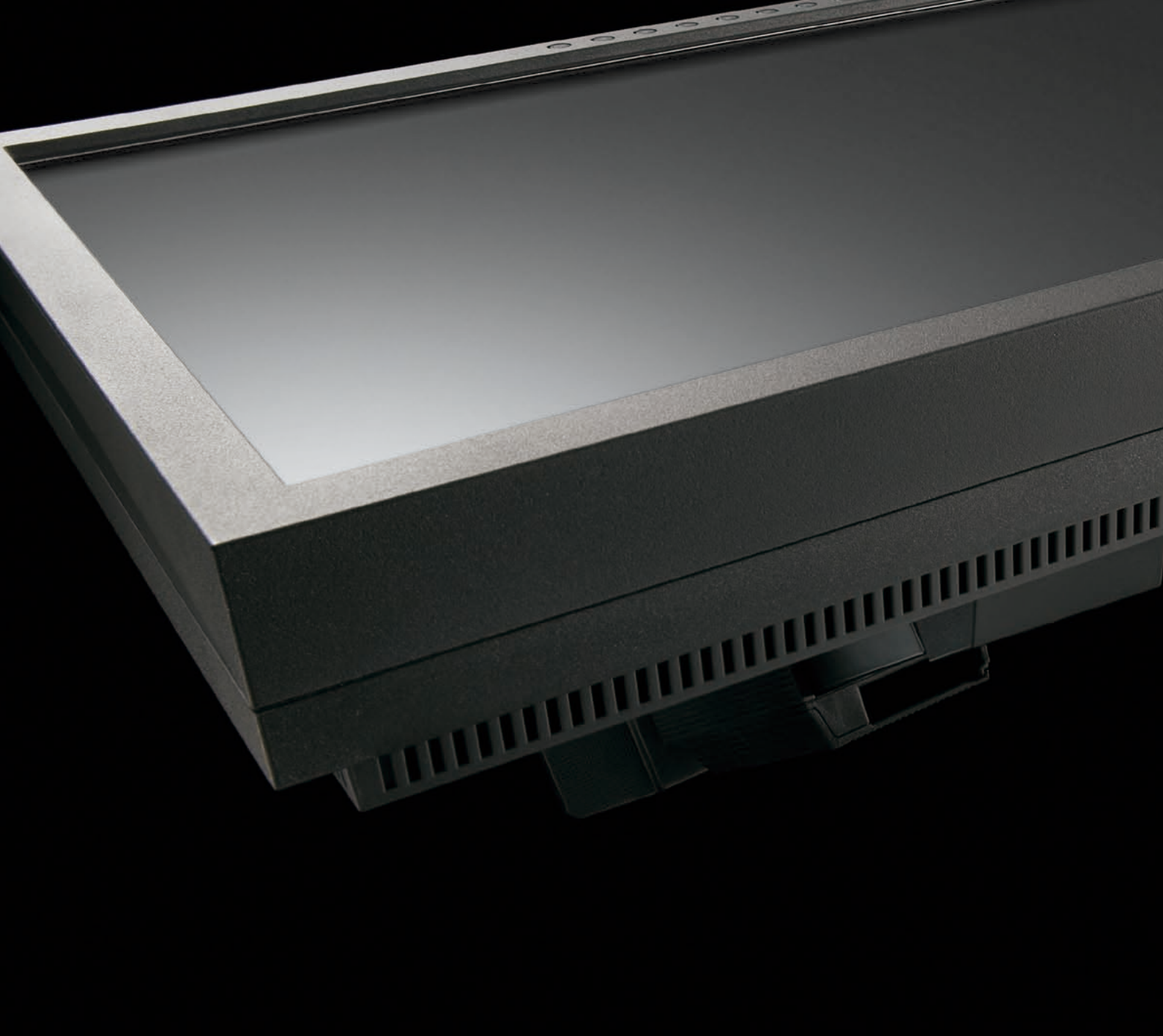




FlexScan LCD Monitors





If your first priority is quality, your first choice is EIZO.

At EIZO, our mission is clear: satisfying the most demanding users.

If your monitor is an important part of your working day, you are one of those users. Whether you're in brokerage, graphic design, finance, IT or a business field, your monitor greatly affects how effectively and how comfortably you work. We have specialized in creating the world's best monitors for over 20 years, with a total commitment to providing unrivaled quality and complete satisfaction.

Why do we have such confidence in our products? While others outsource, we continue to do our own R&D, manufacturing and quality control. Our longstanding commitment to this "do it ourselves" approach guarantees the highest quality, craftsmanship and reliability, while enabling us to develop and market innovative products and features at a faster pace.

This centralized approach results in a number of other advantages as well. EIZO monitors give you greater control over how things look



onscreen. Whether you're fine-tuning the color or setting the best viewing mode for your application, EIZO's leading-edge circuitry provides unmatched capabilities. Our ASIC (application specific integrated circuit) for example, incorporates ten years of improvements and enhancements, and now offers benefits like 12-bit gamma control and 16-bit internal processing and picture-in-picture.

EIZO monitors set the standard for ergonomics and flexibility, with features like ultra-slim bezels, easy positioning and a wide range of

mounting solutions.

All of our monitors comply with leading international safety and environmental standards, as well as with our own strict standard: EIZO Eco Products.

Finally, we offer the first five-year warranty in the industry, backed by a deep commitment to service and support.

If you appreciate quality, and insist on it above all else, EIZO monitors are your first choice.

These widescreen monitors are the high-end choice for graphic design, video editing, 3-D CAD, and other imaging tasks. Featuring a wide color gamut, uniform brightness across the screen, and fast response times, they are equally suitable for working with still or moving images.

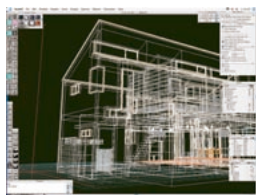


SX3031W 30" Color LCD Monitor

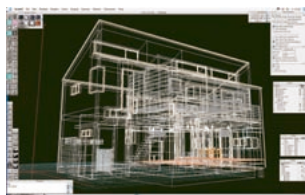
FEATURES

Widescreen Format

The widescreen 16:10 aspect ratio offers increased horizontal space so you can keep tool palettes open without covering the window you're working on. And because the 16:10 aspect ratio is almost the same as the 16:9 of many widescreen DVDs, you can enjoy movies with minimal black borders at the top and bottom of the screen.



4:3 aspect ratio



16:10 aspect ratio

Fast Response Time

An overdrive circuit is included to reduce midtone response time and ensure that movies and other moving images look clean and sharp with an absolute minimum of blurring and ghosting.



Without overdrive circuit

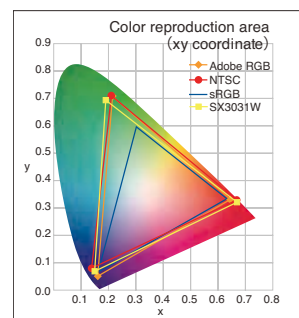


With overdrive circuit

Wide Gamut

These wide gamut LCD monitors reproduce 95% or more of the Adobe RGB color space so they can display

most colors in a photograph taken in Adobe RGB mode. Furthermore, an sRGB mode is included to accurately reproduce this narrower but commonly used color space. This ensures that colors meant for sRGB such as those used on web pages and any photos taken with a digital camera's sRGB mode will be reproduced on the screen as intended.



FlexScan SX3031W color gamut comparison

Brightness and Color Uniformity with DUE

Uniformity errors usually seen as brighter or darker areas on the screen are characteristic of all LCD panels. A Digital Uniformity Equalizer (DUE) function effectively compensates for these errors, resulting in a much more uniform image.



Without DUE: uneven brightness distribution



With DUE: uniform brightness across the screen

12-Bit Gamma, 16-Bit Internal Processing

EIZO's latest integrated circuit is built-in and features a 12-bit look-up table with a color palette of 68

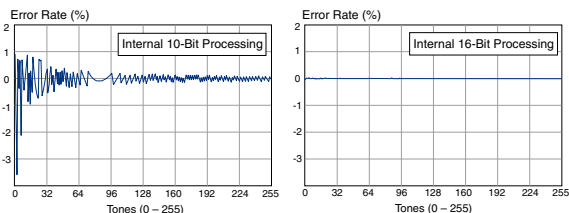


SX2761W 27" Color LCD Monitor



SX2461W 24.1" Color LCD Monitor

billion colors from which the most appropriate 16.7 million (8-bits) are displayed. It also has 16-bit internal processing for smooth display of grayscale tones, especially in dark areas of an image.



With 10-bit processing, the error rate is high in low tonal areas during calculation. With 16-bit processing, accuracy is significantly improved resulting in fewer conversion errors.

Optimized Brightness

The BrightRegulator function keeps the monitor at the ideal brightness level under all lighting conditions. A sensor on the front bezel takes readings of the ambient brightness and signals the backlight to adjust the screen brightness accordingly. Two user-determined reference points are used to allow the monitors to more accurately achieve the desired brightness in both brightly and dimly lit rooms (FlexScan SX2761W and SX2461W).

Two Monitors in One with Picture-By-Picture

Increase your work efficiency by dividing the screen into two equal halves of 1280 × 1600 or 1200 × 1600 and displaying input from two computers simultaneously. There is no distracting bezel between the two halves and no toggling back and forth between the two computers (FlexScan SX3031).

Color Vision Deficiency Simulation

To accommodate people with red-green color vision deficiency (protanopia and deuteranopia), care must be taken in choosing color schemes for things like maps, signage, indicator lights, etc. The FlexScan SX2761W and SX2461W instantly simulate how still and moving images appear to people with color vision deficiency, and does so much faster than software-based tools that slow down with larger files.



Original mode



Deuteranope mode

Zoner Photo Studio 9 Bundled

This popular digital photo editing software takes you through the whole process of managing and editing digital photos. A special "EIZO Edition" includes color management features to achieve true colors on-screen and on paper. (Included with FlexScan SX2761W and SX2461W and compatible with Windows 98/ME/2000/XP/Vista.)



Customer Assurance



SX2761W
SX2461W

Imagine ... enjoying games at ultra-high clarity and contrast with hardly any input lag ... creating your own videos in full high definition ... watching movies that have accurate color tones and super-smooth motion. With the FlexScan HD2442W, all of your HD video sources will look better than ever before. Not only do you get 1920 × 1080 resolution, the HD2442W also provides dual PC and dual HDMI inputs. So you can connect your Blu-ray game consoles and recorders, digital video cameras, and other full HD devices to finally enjoy the perfectly clear images you've seen only in your imagination.

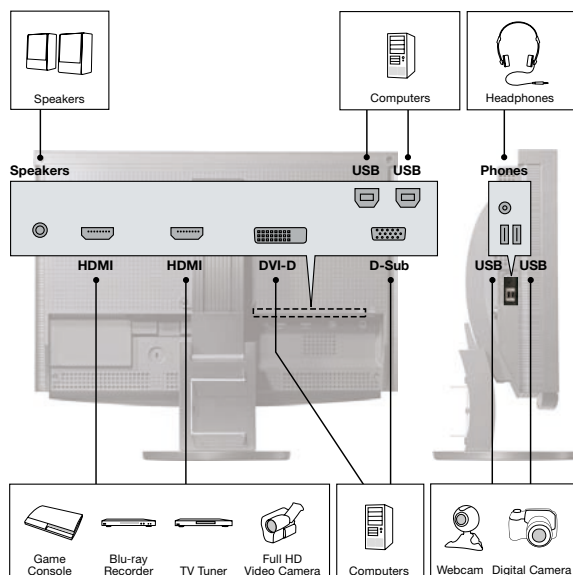


HD2442W 24.1" Color LCD Monitor
Black

FEATURES

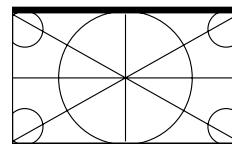
Multiple Ports for PC and AV Connectivity

The HD2442W comes with dual PC and dual High-Definition Multimedia Interface (HDMI) ports to connect not only to PCs, but also the latest HD game consoles and audio-visual (AV) devices such as Blu-ray. Two USB ports on the side of the monitor offer easy connection to peripherals like digital cameras, and MP3 players. Sound from all connected devices can be routed through an external set of speakers or AV devices connected through the HDMI inputs.

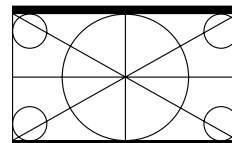


Ideal Screen Ratio

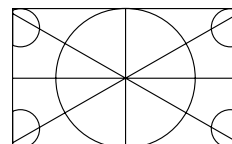
EIZO offers three settings so you can always enjoy content at the ideal screen ratio. "Standard" eliminates extraneous television broadcast data and production equipment that sometimes appears at the edges of the screen. "Full Image" reveals nearly 100% of the screen image and is suited for film viewing and gaming. "Full Screen" expands images to fill the entire screen and is ideal for anyone who does not want to see the black bars that appear across the top and bottom.



Standard (overscan)



Full Image (underscan)



Full Screen

Flawless Motion Picture Playback

Motion pictures shown on TVs or monitors without 24 frames per second display capability produce motion artifacts known as "judder" during frame or "pulldown" conversion. Judder is especially noticeable in panning or scrolling movements, with transitions between adjacent film frames appearing rough and staggered. The HD2442W's 1080/24p (48 Hz) display capability

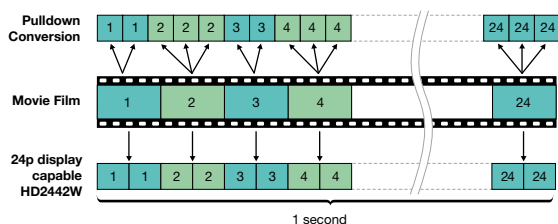


Piano Black



Titanium Silver

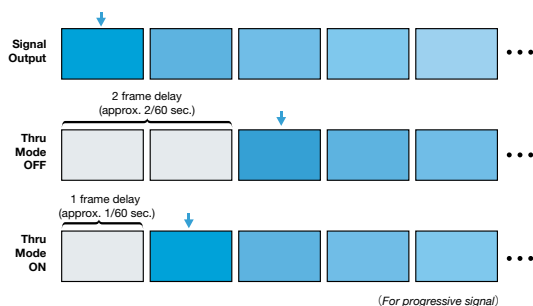
ensures video playback as smooth as you would see in a cinema.



The HD2442W displays each frame an equal number of times for smooth video playback.

Input Lag of Just One Frame

A “Thru” mode reduces input lag, or the difference between the time a signal is input into the monitor and then shown on the screen, by one frame with a progressive signal and two frames with an interlace

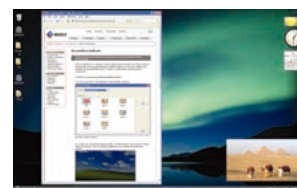


Thru mode reduces input lag from two frames to only one.

signal. The resulting delay of approximately one frame, or a mere 1/60th of a second, allows gamers to see the action as it happens and react immediately.

Picture-in-Picture

Displaying content from a PC on the main screen while showing video input on a sub-screen, Picture-in-Picture lets you do two things at once such



as check e-mail while watching a Blu-ray disc. The transparency and location of the sub-screen is easily adjusted through the onscreen display (OSD) menu.

Remote Control, Direct Command

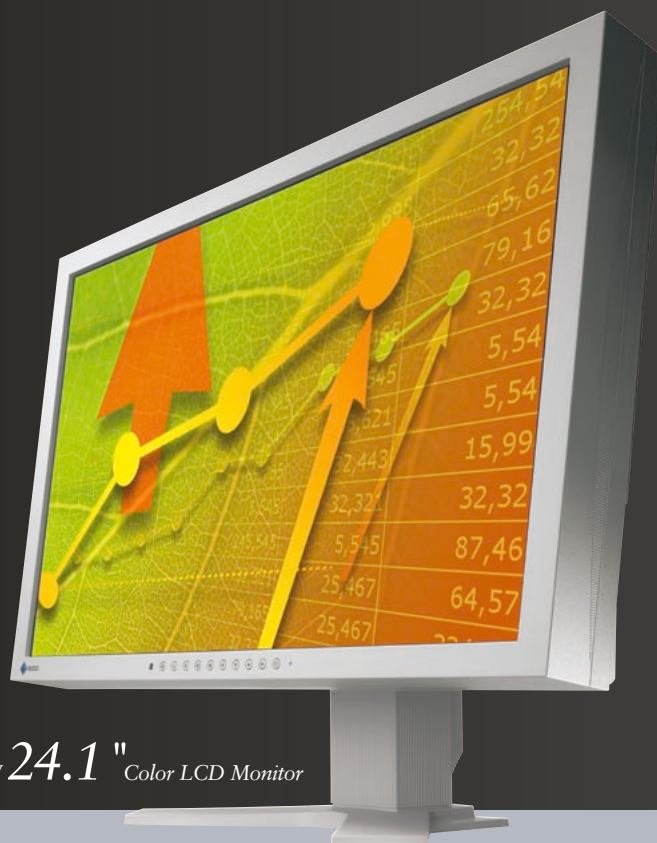
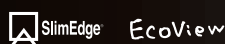
This remote offers full control of the OSD menu plus one-touch access to picture-in-picture, screen size, and PC/HDMI input selection. The intuitive design makes it ideal for gaming, film viewing, or any other situation where you may be at a distance from the monitor.



Customer Assurance



*R*ising energy costs, global environmental concerns, and demands for increased worker productivity require creative solutions. To address these challenges, EIZO introduces its new widescreen monitors with EcoView features such as reduced power consumption, and improved visual ergonomics and performance. Available in 24.1" and 22" sizes with VA or TN technology, these monitors let you go green and save money at the same time.



EV2411W 24.1" Color LCD Monitor

FEATURES

Optimized Brightness with Auto EcoView

A sensor on the front bezel measures ambient light and optimizes the screen's brightness, ensuring that these monitors are never too bright or too dark. This results in improved ergonomics and reduced eye strain, while cutting power consumption by up to 48%. Whereas most brightness sensors use just one reference point to determine the ideal screen brightness, Auto EcoView uses two — one for light and one for dark ambient environments. This allows the monitors to more accurately achieve the ideal brightness in both brightly and dimly lit rooms.

Models	Auto EcoView OFF*	Auto EcoView ON	Power Reduction	Reduced Power Consumption in Wh per day
FlexScan EV2411W	33 W	19 W	42%	14 W
FlexScan S2202W	38 W	23 W	39%	15 W
FlexScan S2232W	66 W	34 W	48%	32 W
FlexScan S2402W	43 W	27 W	38%	16 W
FlexScan S2432W	71 W	40 W	43%	31 W

* Figures for Auto EcoView turned off assume monitors are set to the default factory brightness of 100%.

LED Backlight and Direct Energy Savings

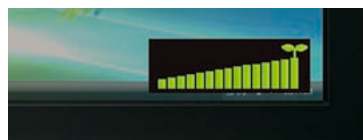
The EV2411W is the first EIZO monitor to incorporate an LED backlight. Unlike conventional CCFL backlights, LED backlights contain no mercury and they consume considerably less power.



LED Backlight

Power Savings with EcoView Index

New to the FlexScan series, a user activated on-screen index shows the level of power savings in correlation with the monitor's brightness to encourage environmental consciousness while working.



When EcoView Index is fully illuminated, the monitor is operating at optimum energy efficiency.

Digital and Analog Inputs

DVI-D and D-Sub inputs provide both digital and analog connectivity. When



DVI-D 24-pin D-Sub 15-pin

connected to two computers at once, you can quickly switch between them via a front panel button. Support for high-bandwidth digital content protection (HDCP) through the DVI-D input allows for viewing of content from HDCP-equipped computers.

DVI Input Level Adjustment

Compensates for image quality degradation that may occur when connecting a monitor with a signal switch box or via a long cable.

Individual Adjustment of Gamma

To provide better image consistency in multi-monitor environments, EIZO performs advanced gamma adjustment at the factory, which minimizes discrepancies among monitor gamma characteristics.



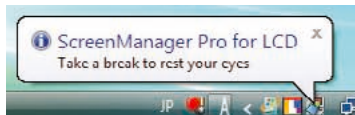
S2432W 24.1" Color LCD Monitor



S2232W 22" Color LCD Monitor

EyeCare Utility

To promote healthier work habits, EIZO's new EyeCare utility prompts workers to take scheduled breaks to avoid eye fatigue caused by prolonged monitor use.



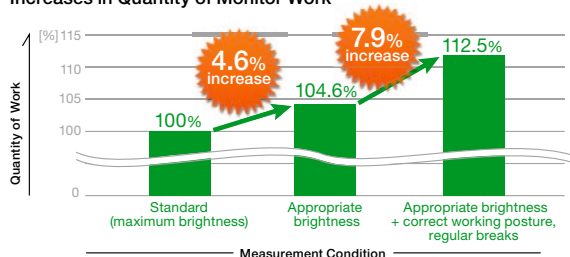
EyeCare reminds users to take regular breaks to prevent eye fatigue.

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, ergonomic stands, and the EyeCare utility helped reduce eye fatigue and improved work efficiency by 12.5%.

For a white paper regarding this study visit www.eizo.com/support/wp/pdf/wp_08-001.pdf

Increases in Quantity of Monitor Work



Unobtrusive Speakers

0.5 watt speakers are hidden within the monitor cabinet, so you can enjoy sound while bezel size is kept



to a minimum. If you require greater volume, the separately sold i-Sound L3 sound unit with dual 0.9 watt speakers can be attached to the bottom of the monitor.

Placement Flexibility

A selection of ergonomic stands offer height adjustment, tilt, swivel, and portrait mode viewing. For installations that require frequent rearrangement of equipment, a quick mount attachment option allows the monitor to be quickly and easily mounted and dismantled with the pull of a lever.



Height adjustable stand



EzUp stand



QM1 quick mount attachment

Customer Assurance



EV2411W
S2402W
S2202W

These monitors provide a wide range of EIZO's most sophisticated image and color control functions, making them ideal for CAD/CAM and graphics/image processing applications. Also welcome in call centers and offices, their thin bezel design saves valuable workspace. In terms of both performance and ergonomics, these models are well ahead of the competition.



L997 21.3" Color LCD Monitor

FEATURES

Fine Contrast Mode Selection

Choose from among six different Fine Contrast modes — Text, Picture, Movie, External, Custom and sRGB — for the one that best suits the kind of application you're using. (External mode not included with the FlexScan S2100.)

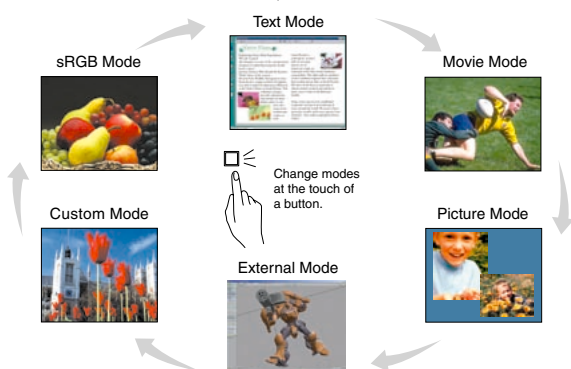


Image Mode Assignment

Part of the ScreenManager Pro for LCD utility software, this function lets you assign a Fine Contrast mode to a specific application. Whenever you use the application, the screen automatically changes to the assigned mode.

ActiveRotation II Portrait Mode Support

The FlexScan L997 comes with ActiveRotation II, an EIZO-exclusive function that provides built-in

support for portrait mode. The monitor includes a gravity sensor, so it "knows" when it is being rotated and changes between portrait and landscape modes accordingly. Because it is hardware-based, ActiveRotation II does not absorb CPU power or compromise graphics performance. It supports Windows 2000/XP and Mac OS 9/X platforms.



Graphics board support for ActiveRotation II varies by manufacturer and model. With some graphics boards, it may be necessary to change the resolution on the PC side or restart the computer after rotating the screen. For details on graphics board support, please see www.eizo.com/support/compatibility/

ActiveShot Picture-in-Picture Display

ActiveShot improves work efficiency by letting you use two computers simultaneously from a single monitor. Two picture-in-picture modes are available: Standard, which shows the entire screen from the second source, and Clip, which allows selection of any screen segment for viewing. You can assign main and sub-computers, select the size and posi-

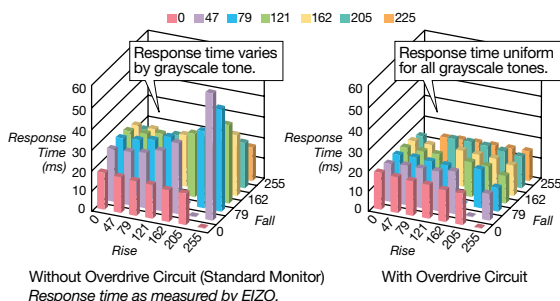


S2100 **21.3"** Color LCD Monitor

tion of the sub-window, and make the sub-window appear and disappear at the touch of a button (FlexScan L997).

Overdrive Circuit

Improves the midtone response time — the time required to transit between gray levels — to 8 ms, greatly reducing blurring in moving color images (FlexScan S2100).



Accurate 14-Bit Color Processing

An EIZO-developed integrated circuit with 14-bit processing improves rendering of grayscale tones for a greater degree of detail than was previously possible, especially in dark areas of an image (FlexScan L997).

Color Space Emulation

Included in EIZO's ScreenManager Pro for LCD utility software, Color Space Emulation enables you to match

your monitor to the color characteristics of other monitors, or to other color spaces. (FlexScan L997. Software is compliant with Windows 98SE/ME/2000/XP/Vista.)

Independent 6-Color Control

Easily accessible via the front panel buttons, you can use this function to independently adjust hue and saturation for each primary (red, green, blue) and secondary (cyan, magenta, yellow) color for precise adjustment of even a single color in an image (FlexScan L997).

10-Bit Gamma Correction

Automatically takes 8-bit input signals (256 tones for each primary color) from the graphics board and uses a 10-bit look-up table (1,021 tones) to produce smoother, more accurate gradations of color.

Brightness Stabilization

Constant, non-fluctuating brightness is necessary for the proper display of color. An EIZO-patented drift correction function quickly stabilizes the brightness level upon startup or wakeup. In addition, a sensor measures the backlight brightness of the LCD and compensates for any brightness fluctuations caused by the ambient temperature or the passage of time.

Customer Assurance



The FlexScan S1961 and L788-i are 19" monitors designed to meet the special requirements of financial and trading room environments. The FlexScan S1961 features the thinnest side bezels we have ever offered — only 6.9 mm wide — saving considerable desktop space, especially in multi-panel configurations. It also has a BrightRegulator function, providing optimum viewing in all types of light as well as energy savings. The FlexScan L788-i has dual DVI-I ports for analog/digital input versatility.



S1961 19" Color LCD Monitor

FEATURES

SlimEdge Design

Both of these models have thin bezels that save space on crowded desktops and trading areas. The FlexScan S1961 has ultra-slim side bezels of only 6.9 mm, ensuring near-seamless multi-panel configurations, while the FlexScan L788-i side bezels are 13 mm. Both models have 15 mm top and bottom bezels.

Versatile Positioning

Position the screen wherever you like with 100 mm height adjustment, 30° tilt, 70° swivel, and 90° pivot for portrait mode. Compliance with VESA standards allows for mounting on a movable arm or wall bracket.

Digital and Analog Support

The FlexScan L788-i provides input flexibility with dual DVI-I ports that accept either analog or digital inputs. The S1961 has one D-sub port for analog and one DVI-D port for digital.

High Contrast Ratios

Contrast ratios of 1500:1 for the FlexScan S1961 and 1000:1 for the FlexScan L788-i make images

on a dark background appear more vivid and ensures that colors retain their richness even in a brightly lit room.



500:1



1000:1

High Speed USB Hub

A built-in one-upstream, two-downstream 480 Mb/s USB hub provides easy connection of keyboard, camera and other peripherals directly through the monitor (FlexScan L788-i).

BrightRegulator

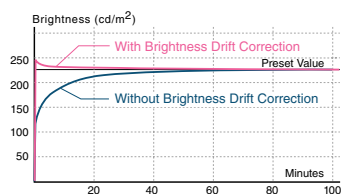
The FlexScan S1961 incorporates a BrightRegulator that automatically dims the screen's brightness when the ambient brightness decreases. This helps prevent eye fatigue and also saves energy.



L788-i 19" Color LCD Monitor

Brightness Stabilization

At startup or upon wakeup, an EIZO-patented drift correction function quickly stabilizes the brightness level. In addition, a sensor measures the backlight brightness and compensates for brightness fluctuations caused by the ambient temperature and the passage of time.



10-Bit Gamma Correction

Automatically takes 8-bit input signals (256 tones for each primary color) from the graphics board and uses a 10-bit look-up table (1,021 tones) to produce smoother, more accurate gradations of color.

3 Sync Formats

Supports separate sync, composite sync, and sync-on-green analog signals for compatibility with workstations and standard PCs (FlexScan L788-i).

Audio Capability

The FlexScan S1961 is available with or without dual 0.3 watt built-in speakers. They are hidden at the back of the cabinet so bezel size can be kept to a minimum. For both models, the separately sold i-Sound L3 sound unit is available. The i-Sound L3 comes with dual 0.9 watt speakers and attaches to the bottom of the monitor.

Customer Assurance



S1961

L788-i

It can be difficult to find a monitor with the combination of features you want, but now EIZO has a solution: the Flexible Edition Monitors. These monitors look and perform almost the same, yet give you a wide variety of size, panel, stand, speaker and color combinations. For office work, 3D CAD or entertainment, one or more of these models will fill the bill. And if you need to buy numerous monitors for people with varying needs, the Flexible Edition is the perfect choice.



S1932 19" Color LCD Monitor

FEATURES

A "Flexible" choice of monitors

The Flexible Edition models come in a variety of configurations, with variations in five categories, as described below. (Availability varies by country. Contact your official EIZO subsidiary or distributor for details.)



1. Monitor Size

The monitors come in 19" and 17" sizes.

2. Type of Panel and Options

Flexible Edition models are available with either VA or TN panels (VA is better for color work and off-center viewing, while TN provides faster response times and is more economical). Models with a VA panel include a USB upstream port, allowing the use of EIZO's ScreenManager Pro for LCD software. With this software, you can adjust color, screen, and volume settings with the mouse or keyboard instead of the monitor's control buttons. You can also use it to assign any of the monitor's imaging modes such as Text or sRGB to a particular application so that when the application is activated, the screen automatically changes to the assigned mode.

3. Speakers or No Speakers

You can choose your monitor with or without dual speakers. Because the speaker housings are on the back of the monitor, they don't obstruct your working space, so monitors fit neatly together in multi-panel configurations. The monitor itself looks the same whether you choose speakers or not. (Speakers are included as standard with the FlexScan S1932.)



4. Monitor Stand

Choose from three types of stands. The height adjustable stand offers height, tilt and swivel adjustment, and pivots for portrait mode. The ArcSwing stand provides a wide range of adjustment for screen tilt, distance, and vertical orientation. The EzUp stand offers added flexibility and viewing comfort by combining the adjustment capabilities of the other two stands.



Height adjustable stand



ArcSwing stand



EzUp stand

5. Color

All models are available in gray or black.



S1921 **19"** Color LCD Monitor



S1701 **17"** Color LCD Monitor

Uniform Design

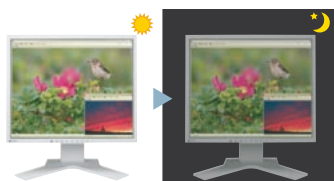
Despite all these variations, the Flexible Edition monitors present a unified appearance. You can use two different versions on your desktop and they will look the same. If you need to purchase several monitors for people in the company with different requirements, the Flexible Edition monitors allow you to maintain a consistent style.

Digital and Analog Support

With both DVI-D and D-Sub mini 15-pin inputs, you can use a computer that has either a digital or an analog graphics board (or both if connected to two computers), and quickly switch between the inputs via a front panel button.

BrightRegulator

This function keeps the monitor at the ideal brightness level under all lighting conditions. A sensor on the front bezel takes readings of the ambient brightness and signals the backlight to adjust the screen brightness accordingly. In addition to providing greater clarity, this also saves energy by dimming the screen when room brightness levels are low. If you prefer a constant brightness level regardless of ambient lighting, you can easily disable the BrightRegulator in the on-screen display menu.



Brightness Stabilization

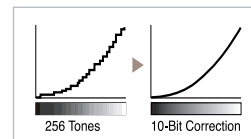
At startup or upon wakeup, an EIZO-patented drift correction function quickly stabilizes the brightness level. In addition, a sensor measures the backlight brightness and compensates for brightness fluctuations caused by the ambient temperature and the passage of time (FlexScan S1932, S1921, and S1721).

Fine Contrast Mode Selection

Text and sRGB imaging modes come as standard with all models. The FlexScan S1932 also includes Picture, Movie, and CAD modes for further functionality.

10-Bit Gamma Correction

Automatically takes 8-bit input signals (256 tones for each primary color) from the graphics board and uses a 10-bit look-up table (1,021 tones) to produce smoother, more accurate gradations of color (FlexScan S1932, S1921, S1721, and S1701).



Customer Assurance



The convenience of touch panel monitors makes them a practical choice for places like hospitals, factories, reception areas and retail shops. EIZO touch panel monitors offer superior color and clarity, and feature slim bezels on the top and sides to save space on the desk or counter. Finger touch is standard, with pen touch available when using the optional TP1 dedicated touch pen. EIZO offers a wide range of models to meet your specific requirements.



19" L760T-C
Touch Panel Color LCD Monitor

FEATURES

Analog Capacitive Screen

An analog capacitive panel provides fast touch response, extremely long touch life (minimum 225 million touches), and high optical clarity for performance and longevity. (All models but FlexScan T1501/T1502.)

Communications Protocols

The L760T-C, L362T, and T1501 offer a touch interface through an RS-232 serial port, and the L761T-C, L560T-C, L363T-C, and T1502 through a USB port.

High Image Quality

These high performance touch panels feature excellent contrast ratio and brightness, displaying vivid colors and sharp, clear images. Their viewing angles are wide (178° for the L761T-C, L760T-C and L560T-C), with minimal color shift when viewed from the side.

Brightness Stabilization

At startup or upon wakeup, an EIZO-patented drift correction function quickly stabilizes the brightness level. In addition, a sensor measures the backlight brightness and compensates for brightness fluctuations caused by the ambient temperature and the passage of time. (All models except the FlexScan T1501 and T1502.)

Digital and Analog Inputs

With both DVI-D and D-Sub mini 15-pin inputs, you can use a computer that has either a digital or an analog graphics board (or both if connected to two computers), and quickly switch between the inputs via a front panel button.

Auto Adjustment

Pressing a button on the front panel automatically adjusts four basic monitor parameters: clock pulse, phase, screen position, and range (analog signal only).

sRGB Mode

Sets the monitor to the international sRGB color space, for color matching with applications and peripherals like scanners, printers and digital cameras.

Versatile Positioning

Position the screen wherever you like with 82 mm height adjustment, 40° tilt and 70° swivel (FlexScan L761T-C, L760T-C and L560T-C). The power supply is built in, so there is no separate power brick or cord. All models comply with VESA mounting stan-





17" L560T-C
Touch Panel Color LCD Monitor



15" L363T-C
Touch Panel Color LCD Monitor

dards so the panel can be removed from the stand and placed on a movable arm or wall bracket.

Detailed Image Control

This function offers independent control of hue, saturation, and gain, and adjustment of color temperature in 500 K increments from 4,000 to 10,000 K (including 9,300 K) for accurate, natural display of color.

Touch Panel Pointer

For factories or other environments where gloves are required, the dedicated TP1 touch pen is available.



Product Information Display

The model name, serial number, and total usage time are all accessible in the OSD menu.

Customer Assurance

Most models meet the strictest medical, safety and EMC emission standards, including TÜV/GM, CE and UL2601-1. They also conform to EIZO's own strict Eco Products 2006, 2004, and 2002 environ-

mental criteria for design, manufacture, packaging and usage, including the introduction of lead-free solder and chrome-free steel plates.



SPECIFICATIONS



FlexScan SX3031W



FlexScan SX2761W



FlexScan SX2461W



FlexScan HD2442W

Model Variations		–	–	–	–
Panel	Size and Type	76 cm (29.8") TFT color LCD panel	69 cm (27") TFT color LCD panel	61 cm (24.1") TFT color LCD panel	61 cm (24.1") TFT color LCD panel
	Viewing Angles (H, V)	178°, 178° (at contrast ratio of 10:1)	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 / Contrast	260 cd/m ² / 900:1	320 cd/m ² / 850:1	300 cd/m ² / 850:1	450 cd/m ² / 1000:1 (3000:1 Dynamic Contrast)
	Response Time	On/Off: 12 ms (typical); Midtone ² : 6 ms (typical)	On/Off: 16 ms (typical); Midtone ² : 6 ms (typical)	On/Off: 16 ms (typical); Midtone ² : 6 ms (typical)	On/Off: 16 ms (typical); Midtone ² : 6 ms
	Native Resolution	2560 × 1600 ³	1920 × 1200	1920 × 1200	1920 × 1200
	Active Display Size (H × V)	641.3 × 400.8 mm	581.8 × 363.6 mm	518.4 × 324.0 mm	518.4 × 324 mm
	Viewable Image Size	Diagonal: 756 mm	Diagonal: 686 mm	Diagonal: 611 mm	Diagonal: 611 mm
	Pixel Pitch	0.2505 × 0.2505 mm	0.303 × 0.303 mm	0.270 × 0.270 mm	0.270 × 0.270 mm
	Wide Gamut Coverage	97% of Adobe RGB, 100% vs. NTSC	95% of Adobe RGB, 92% vs. NTSC	96% of Adobe RGB, 92% vs. NTSC	–
	Display Colors	16.77 million from a palette of 68 billion	16.77 million from a palette of 68 billion	16.77 million from a palette of 68 billion	16.77 million from a palette of 1.06 billion
Available Cabinet Colors		Black	Gray, Black	Gray, Black	Black, Piano Black, Titanium Silver
Dot Clock		Digital: 269 MHz	Analog: 202.5 MHz; Digital: 162 MHz	Analog: 202.5 MHz; Digital: 162 MHz	Analog: 162.5 MHz; Digital: 162 MHz
Scanning Frequency (H, V)	Analog	–	24 – 94 kHz, 49 – 86 Hz	24 – 94 kHz, 49 – 86 Hz	PC Input: 31.5 – 80 kHz, 55 – 76 Hz; AV Input: –
	Digital	31 – 100 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)	PC Input: 31.5 – 76 kHz, 59 – 61 Hz; AV Input: –
Input Terminals		DVI-D 24 pin × 2 (dual link × 1, single link × 1)	DVI-I 29 pin × 2 (switchable)	DVI-I 29 pin × 2 (switchable)	PC Input: D-Sub mini 15 pin, DVI-D 24 pin; AV Input: HDMI × 2
USB Ports / Standard		1 upstream, 2 downstream / USB 2.0	1 upstream, 2 downstream / USB 2.0	1 upstream, 2 downstream / USB 2.0	PC Input: 2 upstream, 2 downstream / USB 2.0; AV Input: –
HDCP Support ⁴		DVI-D (single link only)	DVI-I × 2	DVI-I × 2	DVI-D
Plug & Play		VESA DDC 2B	VESA DDC 2B	VESA DDC 2B	VESA DDC 2B
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	170 W (maximum), 82 W (typical)	115 W (maximum), 53 W (typical)	110 W (maximum), 46 W (typical)	110 W (maximum), 48 W (typical)
	Power Save Mode	Less than 2 W	Less than 1.7 W	Less than 2 W	Less than 2 W
Physical Specifications	Height Adjustment Range	118 mm	118 mm	82 mm	90 mm
	Tilt / Swivel / Pivot	40° Up, 3° Down / 35° Right, 35° Left / 90°	40° Up, 0° Down / 35° Right, 35° Left / 90°	40° Up, 0° Down / 35° Right, 35° Left / 90°	60° Up, 5° Down / 172° Right, 172° Left / –
	Dimensions (W × H × D)	With Stand: 689 × 511.5 – 629.5 × 254.7 mm; Without Stand: 689 × 450 × 90 mm	With Stand: 630 × 492.5 – 610.5 × 254.7 mm; Without Stand: 630 × 412 × 86 mm	With Stand: 566 × 456 – 538 × 230 mm; Without Stand: 566 × 367 × 85 mm	With Stand: 566 × 362.5 – 480 × 230 mm; Without Stand: 566 × 396 × 92.3mm
	Net Weight	With Stand: 15.7 kg; Without Stand: 11.2 kg	With Stand: 13.2 kg; Without Stand: 8.7 kg	With Stand: 11.0 kg; Without Stand: 7.4 kg	With Stand: 10.3 kg; Without Stand: 7.9 kg
Display Mode Options		Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁵	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁵	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁵	PC Input: Text, Picture, Movie, sRGB, Game, Custom, Auto Fine Contrast ⁵ ; AV Input: Standard, Cinema, Dynamic, Game, Custom
Screen Manager OSD Adjustment Functions	Screen Adjustment	Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Resolution, Range Adjustment (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Resolution, Range Adjustment (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	PC Input (analog only): Clock, Phase, Position, Resolution, Range (Auto), Signal Filter; AV Input: –
	Screen Size	–	–	–	PC Input: Full Screen, Enlarge, 2 × Normal, Normal; AV Input: 4:3, Letterbox, 16:9
	Screen Size with Gaming Sources	–	–	–	PC Input: Full Screen, Enlarge, 2 × Normal, Normal; AV Input: Real, Aspect 4:3, Aspect 16:9, 2 × Real, 2 × Aspect 4:3, 2 × Aspect 16:9
	Color Adjustment	Brightness, Independent 6-Color Control, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Independent 6-Color Control, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Independent 6-Color Control, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Black Level, Temperature, Saturation, Hue, Reset, Enhancer, Gain ⁶ , Gamma, Noise Filter ⁶ , I/P Conversion ⁶
	Thru Mode	–	–	–	PC Input: –; AV Input: On/Off
	Power Save Settings	Analog	–	PowerManager (VESA DPMS)	–
		Digital	PowerManager (DVI DMPM)	PowerManager (DVI DMPM)	–
	Sound	–	–	–	Volume, Treble, Bass, Balance, Sound Level
	Other Settings	BrightRegulator, Input Priority, Signal Settings, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Adjustment Lock, Languages, Beep, Power Indicator, Dual Display ⁷ , Off Timer, Reset	BrightRegulator, Input Priority, Signal Settings, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Adjustment Lock, Languages, Beep, BrightRegulator, Power Indicator, Off Timer, Reset	BrightRegulator, Input Priority, Signal Settings, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Adjustment Lock, Languages, Beep, BrightRegulator, Power Indicator, Off Timer, Reset	Picture-in-Picture, Languages, BrightRegulator, Signal Detection, Power Indicator, Beep, Auto Screen Size, Screen Ratio, Color Space, Field Rate, USB, Off Timer, Product Information (model name, serial number, operating time), Key Lock, Reset
Audio		–	–	–	PC Input Terminals: USB Audio × 2; AV Input Terminals: HDMI × 2; PC and AV Output Terminals: stereo mini jack, headphone jack
Certifications and Standards		TCO'03 ⁸ , TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, UL (cTÜVus), CSA (cTÜVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR ⁹ , CCC, RoHS, WEEE, EIZO Eco Products 2006			
Supplied Accessories		AC power cord, signal cables (digital and digital [dual link supported]), USB cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), HDMI cable, USB cable, EIZO LCD Utility Disk, setup guide
Warranty		Five Years	Five Years	Five Years	Five Years

¹ Model variations are subject to local availability. For details, please contact the EIZO subsidiary or distributor in your country. ² Average response time measured between each grayscale level of 31, 63, 95, 127, 159, 191, and 223. ³ A graphics board that supports dual link is required for displaying 2560 × 1600 resolution. ⁴ Display with audio/video is not supported. ⁵ Bundled ScreenManager Pro for LCD is necessary to activate Auto Fine Contrast. Support for those functions varies with the graphics board used. ⁶ For the FlexScan HD2442W, gain adjustment is available with the PC input only, and noise filter and I/P conversion are available with the video input only. ⁷ Dual 1280 × 1600 or 1200 × 1600 display is available with Dual Display mode. ⁸ Among the color options for the FlexScan HD2442W, only the black cabinet is TCO'03 certified.

 				 											
FlexScan EV2411W				FlexScan S2432W				FlexScan S2402W				FlexScan S2232W			
Height Adjustable Stand, EzUp Stand ¹				Height Adjustable Stand, EzUp Stand, Without Stand ¹				Height Adjustable Stand, EzUp Stand, Without Stand ¹				Height Adjustable Stand, Tilt Stand, EzUp Stand, Without Stand ¹			
61 cm (24.1") TFT color LCD panel				61 cm (24.1") TFT color LCD panel				61 cm (24.1") TFT color LCD panel				56 cm (22") TFT color LCD panel			
178°, 178° (at contrast ratio of 5:1); 170°, 160° (at contrast ratio of 10:1)				178°, 178° (at contrast ratio of 10:1)				170°, 160° (at contrast ratio of 10:1); 178°, 178° (at contrast ratio of 5:1)				178°, 178° (at contrast ratio of 10:1)			
300 cd/m ² / 1000:1				360 cd/m ² / 1000:1				300 cd/m ² / 1000:1				350 cd/m ² / 1200:1			
On/Off: 5 ms (typical); Midtone: –				On/Off: 16 ms (typical); Midtone ² : 6 ms				On/Off: 5 ms (typical); Midtone: –				On/Off: 12 ms (typical); Midtone ² : 6 ms			
1920 × 1200				1920 × 1200				1920 × 1200				1680 × 1050			
518.4 × 324 mm				518.4 × 324 mm				518.4 × 324 mm				473.8 × 296.1 mm			
Diagonal: 611 mm				Diagonal: 611 mm				Diagonal: 611 mm				Diagonal: 558 mm			
0.270 × 0.270 mm				0.270 × 0.270 mm				0.270 × 0.270 mm				0.282 × 0.282 mm			
–				96% of Adobe RGB, 92% vs. NTSC				–				95% of Adobe RGB, 92% vs. NTSC			
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			
Gray, Black				Gray, Black				Gray, Black				Gray, Black			
Analog: 202.5 MHz; Digital: 162 MHz				Analog: 202.5 MHz; Digital: 162 MHz				Analog: 202.5 MHz; Digital: 162 MHz				Analog: 150 MHz; Digital: 120 MHz			
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)			
D-Sub mini 15 pin, DVI-D 24 pin (switchable)				D-Sub mini 15 pin, DVI-D 24 pin, (switchable)				D-Sub mini 15 pin, DVI-D 24 pin, (switchable)				D-Sub mini 15 pin, DVI-D 24 pin, (switchable)			
–				1 upstream, 2 downstream / USB 2.0				–				1 upstream, 2 downstream / USB 2.0			
DVI-D				DVI-D				DVI-D				DVI-D			
VESA DDC/CI, DDC 2B				VESA DDC/CI, DDC 2B				VESA DDC/CI, DDC 2B				VESA DDC/CI, DDC 2B			
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			
45 W (maximum), 19 W (typical)				95 W (maximum), 40 W (typical)				58 W (maximum), 27 W (typical)				90 W (maximum), 32 W (typical)			
Less than 0.8 W				Less than 1.5 W				Less than 0.7 W				Less than 1.5 W			
With Height Adjustable Stand: 82 mm; With EzUp Stand: 153.1 mm				With Height Adjustable Stand: 82 mm; With EzUp Stand: 153.1 mm				With Height Adjustable Stand: 82 mm; With EzUp Stand: 153.1 mm				With Height Adjustable Stand: 82 mm; With EzUp Stand: 165 mm			
With Height Adjustable Stand: 40° Up, 0° Down / 35° Right, 35° Left / 90°; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 90°				With Height Adjustable Stand: 40° Up, 0° Down / 35° Right, 35° Left / 90°; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 90°				With Height Adjustable Stand: 40° Up, 0° Down / 35° Right, 35° Left / 90°; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 90°				With Height Adjustable Stand: 40° Up, 0° Down / 35° Right, 35° Left / 90°; With Tilt Stand: 30° Up, 5° Down / – / –; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 90°			
With Height Adjustable Stand: 566 × 456 – 538 × 208.5 mm; With EzUp Stand: 566 × 380.4 – 533.5 × 279.9 – 307.6 mm; Without Stand: 566 × 367 × 85 mm				With Height Adjustable Stand: 566 × 456 – 538 × 208.5 mm; With EzUp Stand: 566 × 380.4 – 533.5 × 279.9 – 307.6 mm; Without Stand: 566 × 367 × 85 mm				With Height Adjustable Stand: 566 × 456 – 538 × 208.5 mm; With EzUp Stand: 566 × 380.4 – 533.5 × 279.9 – 307.6 mm; Without Stand: 566 × 367 × 85 mm				With Height Adjustable Stand: 511 × 439 – 521 × 208.5 mm; With Tilt Stand: 511 × 415 × 205 mm; With EzUp Stand: 511 × 351.5 – 516.5 × 279.9 – 307.5 mm; Without Stand: 511 × 333 × 85 mm			
With Height Adjustable Stand: 10.2 kg; With EzUp Stand: 12 kg; Without Stand: 7.2 kg				With Height Adjustable Stand: 10.2 kg; With EzUp Stand: 12 kg; Without Stand: 7.2 kg				With Height Adjustable Stand: 10.2 kg; With EzUp Stand: 12 kg; Without Stand: 7.2 kg				With Height Adjustable Stand: 9.6 kg; With Tilt Stand: 7.6 kg; With EzUp Stand: 11.4 kg; Without Stand: 6.6 kg			
Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁵				Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁵				Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁵				Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁵			
Clock, Phase, Position, Range Adjustment (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			
–				–				–				–			
PowerManager (VESA DPMS)				PowerManager (VESA DPMS)				PowerManager (VESA DPMS)				PowerManager (VESA DPMS)			
PowerManager (DVI DMPM)				PowerManager (DVI DMPM)				PowerManager (DVI DMPM)				PowerManager (DVI DMPM)			
Volume				Volume				Volume				Volume			
Auto EcoView, EcoView Index, Sound Power Save, Signal Switching, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages, Beep, Power Indicator, Off Timer, Reset				Auto EcoView, EcoView Index, Sound Power Save, Signal Switching, Product Information (model name, serial number, resolution, operating time), OSD Menu, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages, Power Indicator, Off Timer, Reset				Auto EcoView, EcoView Index, Sound Power Save, Signal Switching, Product Information (model name, serial number, resolution, operating time), OSD Menu, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages, Power Indicator, Off Timer, Reset				Auto EcoView, EcoView Index, Sound Power Save, Signal Switching, Product Information (model name, serial number, resolution, operating time), OSD Menu, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages, Power Indicator, Off Timer, Reset			
Dual 0.5 W built-in speakers, input / headphone jacks				Dual 0.5 W built-in speakers, input / headphone jacks				Dual 0.5 W built-in speakers, input / headphone jacks				Dual 0.5 W built-in speakers, input / headphone jacks			
TCO'03, TÜV/Ergonomics (including ISO 13406-2), EIZO Eco Products 2009				TÜV/GS, e-Tick, CE, CB, UL (cTÜVus), CSA (cTÜVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, RoHS, WEEE, EPEAT Silver,											
AC power cord, signal cables (analog and digital), audio cable, EIZO LCD Utility Disk, setup guide				AC power cord, signal cables (analog and digital), USB cable, audio cable, EIZO LCD Utility Disk, setup guide				AC power cord, signal cables (analog and digital), audio cable, EIZO LCD Utility Disk, setup guide				AC power cord, signal cables (analog and digital), USB cable, audio cable, EIZO LCD Utility Disk, setup guide			
Five Years				Five Years				Five Years				Five Years			

SPECIFICATIONS



FlexScan S2202W

FlexScan L997

FlexScan S2100

FlexScan S1961

Model Variations		Height Adjustable Stand, Tilt Stand, EzUp Stand, Without Stand ¹	–	–	With or without speakers
Panel	Size and Type	56 cm (22") TFT color LCD panel	54 cm (21.3") TFT color LCD panel	54 cm (21.3") TFT color LCD panel	48 cm (19") TFT color LCD panel
	Viewing Angles (H, V)	170°, 160° (at contrast ratio of 10:1); 178°, 178° (at contrast ratio of 5:1)	170°, 170° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)
	Brightness / Contrast	300 cd/m ² / 1000:1	250 cd/m ² / 550:1	300 cd/m ² / 1000:1	250 cd/m ² / 1500:1
	Response Time	On/Off: 5 ms (typical); Midtone: –	On/Off: 30 ms (typical); Midtone: –	On/Off: 16 ms (typical); Midtone ² : 8 ms (typical)	On/Off: 20 ms (typical); Midtone: –
	Native Resolution	1680 × 1050	1600 × 1200	1600 × 1200	1280 × 1024
	Active Display Size (H × V)	473.8 × 296.1 mm	432 × 324 mm	432 × 324 mm	376 × 301 mm
	Viewable Image Size	Diagonal: 558 mm	Diagonal: 540 mm	Diagonal: 540 mm	Diagonal: 481 mm
	Pixel Pitch	0.282 × 0.282 mm	0.270 × 0.270 mm	0.270 × 0.270 mm	0.294 × 0.294 mm
	Wide Gamut Coverage	–	–	–	–
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
Available Cabinet Colors		Gray, Black	Gray, Black	Gray, Black	Gray, Black
Dot Clock		Analogue: 150 MHz; Digital: 120 MHz	Analogue: 202.5 MHz; Digital: 162 MHz	Analogue: 162 MHz; Digital: 162 MHz	Analogue: 135 MHz; Digital: 108 MHz
Scanning Frequency (H, V)	Analogue	31 – 82 kHz, 55 – 76 Hz	24 – 100 kHz, 49 – 86 Hz	24 – 80 kHz, 49 – 76 Hz	24.8 – 80 kHz, 50 – 75 Hz
	Digital	31 – 65 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 100 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)
Input Terminals		D-Sub mini 15 pin, DVI-D 24 pin, (switchable)	DVI-I 29 pin × 2 (switchable)	D-Sub mini 15 pin, DVI-I 29 pin (switchable)	D-Sub mini 15 pin, DVI-D 24 pin (switchable)
USB Ports / Standard		–	1 upstream, 2 downstream / USB 2.0	1 upstream, 2 downstream / USB 2.0	1 upstream / USB 2.0
HDCP Support³		DVI-D	–	–	–
Plug & Play		VESA DDC/CI, DDC 2B	VESA DDC 2B	VESA DDC 2B	VESA DDC 2B
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	51 W (maximum), 23 W (typical)	75 W (maximum)	70 W (maximum)	40 W (maximum)
	Power Save Mode	Less than 0.7 W	Less than 2 W	Less than 2 W	Less than 1 W
Physical Specifications	Height Adjustment Range	With Height Adjustable Stand: 82 mm; With EzUp Stand: 165 mm	82 mm	82 mm	100 mm
	Tilt / Swivel / Pivot	With Height Adjustable Stand: 40° Up, 0° Down / 35° Right, 35° Left / 90°; With Tilt Stand: 30° Up, 5° Down / – / –; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 90°	40° 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°
	Dimensions (W × H × D)	With Height Adjustable Stand: 507 × 439 – 521 × 208.5 mm, With Tilt Stand: 507 × 415 × 205 mm, With EzUp Stand: 507 × 351.5 – 516.5 × 279.9 – 296.4 mm, Without Stand: 507 × 333 × 74 mm	With Stand: 472 × 459 – 541 × 208.5 mm; Without Stand: 472 × 373 × 69 mm	With Stand: 465 × 453 – 535 × 208.5 mm; Without Stand: 465 × 361 × 64 mm	With Stand: 392.4 × 404.9 – 504.9 × 205 mm; Without Stand: 392.4 × 330.8 × 55 mm
	Net Weight	With Height Adjustable Stand: 8.8 kg; With Tilt Stand: 6.8 kg; With EzUp Stand: 10.6 kg; Without Stand: 5.8 kg	With Stand: 10.2 kg; Without Stand: 7.0 Kg	With Stand: 9.7 kg; Without Stand: 6.7 kg	With Stand: 6.8 kg; Without Stand: 4.7 kg
Display Mode Options		Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁴	Fine Contrast (Text, Picture, Movie, sRGB, Custom, External), Auto Fine Contrast ⁴	Fine Contrast (Text, Picture, Movie, sRGB, Custom), Auto Fine Contrast ⁴	Fine Contrast (Text, sRGB, Custom), Auto Fine Contrast ⁴
Hardware Portrait Display Function		–	ActiveRotation II ⁵	–	–
Picture in Picture Function		–	ActiveShot ⁵	–	–
Screen Manager OSD Adjustment Functions	Screen Adjustment	Clock, Phase, Position, Range (Auto), Signal Filter, Smoothing (5 stages)	Clock, Phase, Position, Resolution, Range Adjustment (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity, Picture in Picture (sub window size, position, contrast)	Clock, Phase, Position, Resolution, Range Adjustment (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range Adjustment (Auto)
	Color Adjustment	Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness/Contrast, Emulation ⁴ , Independent 6-Color Control, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Temperature, Gain, Reset
	Power Save Settings	Analogue PowerManager (VESA DPMS)	PowerManager (VESA DPMS)	–	–
		Digital PowerManager (DVI DMPM)	PowerManager (DVI DMPM)	–	–
	Sound	Volume	–	–	Volume (speaker option only)
Other Settings		Auto EcoView, EcoView Index, Sound Power Save, Signal Switching, Product Information (model name, serial number, resolution, operating time), OSD Menu, Adjustment Lock, DDC/CI Lock, DVI Input Level, Languages, Power Indicator, Off Timer, Reset	Signal Settings, Input Priority, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Settings, Input Priority, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Bright Regulator, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Switching, Product Information (model name, serial number, operating time), OSD Menu Position, BrightRegulator, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset
Audio		Dual 0.5 W built-in speakers, input / headphone jacks	–	–	Dual 0.3 W built-in speakers, input / headphone jacks (speaker option only)
Certifications and Standards		TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, RoHS, WEEE, EPEAT Silver, EIZO Eco Products 2009	TCO'03 (gray), TCO'99 (black) TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2004	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2004	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2006
Supplied Accessories		AC power cord, signal cables (analog and digital), audio cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, audio cable (speaker option only), EIZO LCD Utility Disk, setup guide
Warranty		Five Years	Five Years	Five Years	Five Years

¹ Model variations are subject to local availability. For details, please contact the EIZO subsidiary or distributor in your country. ² Average response time measured between each grayscale level of 31, 63, 95, 127, 159, 191, and 223. ³ Display with audio/video devices is not supported. ⁴ Bundled ScreenManager Pro for LCD software is necessary to activate Auto Fine Contrast and Emulation. It is compatible with the Windows 2000/XP/Vista operating systems only. ⁵ ActiveRotation and ActiveShot cannot be used simultaneously.



FlexScan L788-i	FlexScan S1932	FlexScan S1921	FlexScan S1901
L788-i (height adjustable stand) L788-iF (panel only)	Height Adjustable Stand, ArcSwing Stand, EzUp Stand ¹	Height Adjustable Stand, ArcSwing Stand, EzUp Stand. With or without built-in USB upstream port and speakers. ¹	Height Adjustable Stand, ArcSwing Stand, EzUp Stand. With or without built-in USB upstream port and speakers. ¹
48 cm (19") TFT color LCD panel	48 cm (19") TFT color LCD panel	48 cm (19") TFT color LCD panel	48 cm (19") TFT color LCD panel
178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	170°, 170° (at contrast ratio of 5:1)
250 cd/m ² / 1000:1	250 cd/m ² / 1000:1 (2500:1 Dynamic Contrast)	250 cd/m ² / 1000:1	300 cd/m ² / 700:1
On/Off: 20 ms (typical); Midtone: –	On/Off: 20 ms (typical); Midtone ² : 8 ms (typical)	On/Off: 20 ms (typical); Midtone: –	On/Off: 6 ms (typical); Midtone: –
1280 × 1024	1280 × 1024	1280 × 1024	1280 × 1024
376 × 301 mm	376.3 × 301 mm	376 × 301 mm	376 × 301 mm
Diagonal: 481 mm	Diagonal: 481 mm	Diagonal: 481 mm	Diagonal: 481 mm
0.294 × 0.294 mm	0.294 × 0.294 mm	0.294 × 0.294 mm	0.294 × 0.294 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)
Gray, Black	Gray, Black	Gray, Black	Gray, Black
Analog: 135 MHz; Digital: 108 MHz	Analog: 135 MHz; Digital: 108 MHz	Analog: 135 MHz; Digital: 108 MHz	Analog: 135 MHz; Digital: 108 MHz
30 – 82 kHz, 49 – 86 Hz	24.8 – 80 kHz, 50 – 75 Hz	24.8 – 80 kHz, 50 – 75 Hz	24.8 – 80 kHz, 50 – 75 Hz
30 – 65 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 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
DVI-I 29 pin × 2 (switchable)	D-Sub mini 15 pin, DVI-D 24 pin	D-Sub mini 15 pin, DVI-D 24 pin (switchable)	D-Sub mini 15 pin, DVI-D 24 pin (switchable)
1 upstream, 2 downstream / USB 2.0	1 upstream port / USB 2.0	Optional 1 upstream port / USB 2.0	–
–	DVI-D	–	–
VESA DDC 2B	VESA DDC 2B	VESA DDC 2B	VESA DDC 2B
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
50 W (maximum)	45 W (maximum), 24 W (typical)	40 W (maximum)	45 W (maximum)
Less than 2 W	Less than 0.8 W	Less than 1 W	Less than 1 W
100 mm	With Height Adjustable Stand: 100 mm; With ArcSwing Stand: 104 mm; With EzUp Stand: 170 mm	With Height Adjustable Stand: 100 mm; With ArcSwing Stand: 104 mm; With EzUp Stand: 170 mm	With Height Adjustable Stand: 100 mm; With ArcSwing Stand: 104 mm; With EzUp Stand: 170 mm
30° Up, 0° Down / 35° Right, 35° Left / 90°	With Height Adjustable Stand: 30° Up, 0° Down / 35° Right, 35° Left / 90°; With ArcSwing Stand: 60° Up, 5° Down / 172° Right, 172° Left / – ; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / -10° – 92°	With Height Adjustable Stand: 30° Up, 0° Down / 35° Right, 35° Left / 90°; With ArcSwing Stand: 60° Up, 5° Down / 172° Right, 172° Left / – ; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 10° Right, 92° Left	With Height Adjustable Stand: 30° Up, 0° Down / 35° Right, 35° Left / 90°; With ArcSwing Stand: 60° Up, 5° Down / 172° Right, 172° Left / – ; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 10° Right, 92° Left
With Stand: 404 × 406 – 506 × 205 mm; Without Stand: 404 × 333 × 60 mm	With Height Adjustable Stand: 405 × 406.5 – 506.5 × 205 mm; With ArcSwing Stand: 405 × 288 – 423.5 × 200 mm; With EzUp Stand: 405 × 347.7 – 507 × 246.8 – 277.6 mm; Without Stand: 405 × 334 × 61.5 mm	With Height Adjustable Stand: 405 × 406.5 – 506.5 × 205 mm; With ArcSwing Stand: 405 × 288 – 423.5 × 200 mm; With EzUp Stand: 405 × 347.7 – 507 × 246.8 – 277.6 mm; Without Stand: 405 × 334 × 61.5 mm	With Height Adjustable Stand: 405 × 406.5 – 506.5 × 205 mm; With ArcSwing Stand: 405 × 288 – 423.5 × 200 mm; With EzUp Stand: 405 × 347.7 – 507 × 246.8 – 277.6 mm; Without Stand: 405 × 334 × 61.5 mm
With Stand: 6.8 kg; Without Stand: 4.8 kg	With Height Adjustable Stand: 7.2 kg; With ArcSwing Stand: 7.0 kg; With EzUp Stand: 8.8 kg; Without Stand: 5.2 kg	With Height Adjustable Stand: 7.2 kg; With ArcSwing Stand: 7.0 kg; With EzUp Stand: 8.8 kg; Without Stand: 5.2 kg	With Height Adjustable Stand: 7.2 kg; With ArcSwing Stand: 7.0 kg; With EzUp Stand: 8.8 kg; Without Stand: 5.2 kg
sRGB, Custom	Fine Contrast (Text, Picture, Movie, CAD, sRGB, Custom), Auto Fine Contrast ⁴	Fine Contrast (Text, sRGB, Custom), Auto Fine Contrast ⁴	Fine Contrast (Text, sRGB, Custom)
–	–	–	–
–	–	–	–
Clock, Phase, Position, Resolution, Range Adjustment (Auto), Signal Filter, Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity	Clock, Phase, Position, Range Adjustment (Auto), Sharpness	Clock, Phase, Position, Range Adjustment (Auto)	Clock, Phase, Position, Range Adjustment (Auto)
Brightness/Contrast, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Temperature, Gain, Reset, Saturation, Hue, Gamma	Brightness, Temperature, Gain, Reset	Brightness, Temperature, Gain, Reset
PowerManager (VESA DPMS, EIZO MPMS)	–	–	–
PowerManager (DVI DMPM)	–	–	–
–	Volume	Volume (speaker option only)	Volume (speaker option only)
Signal Settings, Input Priority, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Settings, Signal Switching, Product Information (model name, serial number, operating time), BrightRegulator, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Switching, Product Information (model name, serial number, operating time), OSD Menu Position, BrightRegulator, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Switching, Product Information (model name, serial number, operating time), OSD Menu Position, BrightRegulator, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset
–	Dual 0.5 W built-in speakers, input / headphone jacks	Dual 0.3 W built-in speakers, input / headphone jacks (speaker option only)	Dual 0.3 W built-in speakers, input / headphone jacks (speaker option only)
TCO'03 (gray), TCO'99 (black) TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, c-Tick, CE, CB, UL (cTÜVus), CSA (cTÜVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2004	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, UL (cTÜVus), CSA (cTÜVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2006	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, UL (cTÜVus), CSA (cTÜVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2006	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, UL (cTÜVus), CSA (cTÜVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2006
AC power cord, signal cables (analog and digital), USB cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, audio cable, EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, audio cable (speaker option only), EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, audio cable (speaker option only), EIZO LCD Utility Disk, setup guide
Five Years	Five Years	Five Years	Five Years

SPECIFICATIONS



FlexScan S1721

FlexScan S1701

FlexScan S1501

Model Variations		Height Adjustable Stand, ArcSwing Stand, EzUp Stand. With or without built-in USB upstream port and speakers. ¹	Height Adjustable Stand, ArcSwing Stand, EzUp Stand. With or without built-in USB upstream port and speakers. ¹	–
Panel	Size and Type	43 cm (17") TFT color LCD panel	43 cm (17") TFT color LCD panel	38 cm (15") TFT color LCD panel
	Viewing Angles (H, V)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 5:1)	160°, 150° (at contrast ratio of 5:1)
	Brightness / Contrast	250 cd/m ² / 1500:1	300 cd/m ² / 1000:1	250 cd/m ² / 700:1
	Response Time	On/Off: 25 ms (typical); Midtone: –	On/Off: 5 ms (typical); Midtone: –	On/Off: 8 ms (typical); Midtone: –
	Native Resolution	1280 × 1024	1280 × 1024	1024 × 768
	Active Display Size (H × V)	338 × 270 mm	338 × 270 mm	304.1 × 228.1 mm
	Viewable Image Size	Diagonal: 432 mm	Diagonal: 432 mm	Diagonal: 380 mm
	Pixel Pitch	0.264 × 0.264 mm	0.264 × 0.264 mm	0.297 × 0.297 mm
	Wide Gamut Coverage	–	–	–
	Display Colors	16.77 million from a palette of 1.06 billion	16.77 million from a palette of 1.06 billion	16.19 million (maximum)
Available Cabinet Colors		Gray, Black	Gray, Black	Gray, Black
Dot Clock		Analog: 135 MHz; Digital: 108 MHz	Analog: 135 MHz; Digital: 108 MHz	Analog: 80 MHz; Digital: 65 MHz
Scanning Frequency (H, V)	Analog	24.8 – 80 kHz, 50 – 75 Hz	24.8 – 80 kHz, 50 – 75 Hz	24.8 – 60 kHz, 55 – 75 kHz
	Digital	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)
Input Terminals		D-Sub mini 15 pin, DVI-D 24 pin (switchable)	D-Sub mini 15 pin, DVI-D 24 pin (switchable)	D-Sub mini 15 pin, DVI-D 24 pin (switchable)
USB Ports / Standard		Optional 1 upstream port / USB 2.0	–	–
HDCP Support		–	–	–
Plug & Play		VESA DDC 2B	VESA DDC 2B	VESA DDC/CI, DDC 2B
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
	Power Consumption	38 W (maximum)	38 W (maximum)	25 W (maximum), 13 W (typical)
	Power Save Mode	Less than 1 W	Less than 1 W	Less than 1 W
Physical Specifications	Height Adjustment Range	With Height Adjustable Stand: 100 mm; With ArcSwing Stand: 104 mm; With EzUp Stand: 170 mm	With Height Adjustable Stand: 100 mm; With ArcSwing Stand: 104 mm; With EzUp Stand: 170 mm	–
	Tilt / Swivel / Pivot	With Height Adjustable Stand: 30° Up, 0° Down / 35° Right, 35° Left / 90°; With ArcSwing Stand: 60° Up, 5° Down / 172° Right, 172° Left / –; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 10° Right, 92° Left	With Height Adjustable Stand: 30° Up, 0° Down / 35° Right, 35° Left / 90°; With ArcSwing Stand: 60° Up, 5° Down / 172° Right, 172° Left / –; With EzUp Stand: 25° Up, 0° Down / 172° Right, 172° Left / 10° Right, 92° Left	30° Up, 0° Down / 35° Right, 35° Left / –
	Dimensions (W × H × D)	With Height Adjustable Stand: 363 × 389.5 – 489.5 × 205 mm; With ArcSwing Stand: 363 × 280 – 406.5 × 200 mm; With EzUp Stand: 363 × 320 – 490 × 246.8 – 274.8 mm; Without Stand: 363 × 300 × 59 mm	With Height Adjustable Stand: 363 × 389.5 – 489.5 × 205 mm; With ArcSwing Stand: 363 × 280 – 406.5 × 200 mm; With EzUp Stand: 363 × 320 – 490 × 246.8 – 274.8 mm; Without Stand: 363 × 300 × 59 mm	With Stand: 346 × 325 × 175 mm; Without Stand: 346 × 280 × 69 mm
	Net Weight	With Height Adjustable Stand: 5.9 kg; With ArcSwing Stand: 5.7 kg; With EzUp Stand: 7.5 kg; Without Stand: 3.9 kg	With Height Adjustable Stand: 5.9 kg; With ArcSwing Stand: 5.7 kg; With EzUp Stand: 7.5 kg; Without Stand: 3.9 kg	With Stand: 5.3 kg; Without Stand: 3.7 kg
Display Mode Options		Fine Contrast (Text, sRGB, Custom), Auto Fine Contrast ²	Fine Contrast (Text, sRGB, Custom)	Fine Contrast (Text, sRGB, Custom)
Screen-Manager OSD Adjustment Functions	Screen Adjustment	Clock, Phase, Position, Range Adjustment (Auto)	Clock, Phase, Position, Range Adjustment (Auto)	Clock, Phase, Position, Range Adjustment (Auto), Smoothing (5 stages)
	Color Adjustment	Brightness, Temperature, Gain, Reset	Brightness, Temperature, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Gain, Reset
	Power Save Settings	–	–	–
	Sound	Volume (speaker option only)	Volume (speaker option only)	Volume
	Other Settings	BrightRegulator, Signal Switching, Product Information (model name, serial number, operating time), OSD Menu Position, BrightRegulator, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Switching, Product Information (model name, serial number, operating time), OSD Menu Position, BrightRegulator, Power Indicator, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Switching, Power Indicator, Product Information (model name, serial number, operating time), OSD Menu Position, BrightRegulator, Adjustment Lock, DDC/CI Lock, Languages, Off Timer, Reset
Audio		Dual 0.3 W built-in speakers, input / headphone jacks (speaker option only)	Dual 0.3 W built-in speakers, input / headphone jacks (speaker option only)	Dual 0.5 W built-in speakers, input/headphone jacks
Certifications and Standards		TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2006	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2006	TCO'03, TÜV/Ergonomics (including ISO 13406-2), TÜV/GS, C-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, EPA ENERGY STAR®, CCC, RoHS, WEEE, EIZO Eco Products 2006
Supplied Accessories		AC power cord, signal cables (analog and digital), USB cable, audio cable (speaker option only), EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), USB cable, audio cable (speaker option only), EIZO LCD Utility Disk, setup guide	AC power cord, signal cables (analog and digital), audio cable, EIZO LCD Utility Disk, setup guide
Warranty		Five Years	Five Years	Five Years

¹ Model variations are subject to local availability. For details, please contact the EIZO subsidiary or distributor in your country. ² Bundled ScreenManager Pro for LCD is necessary to activate Auto Fine Contrast.



Touch Panel

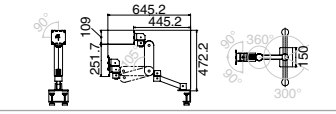
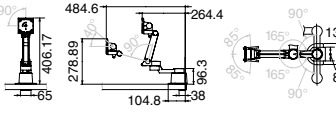
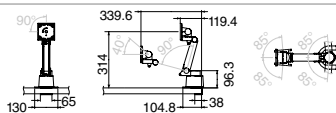
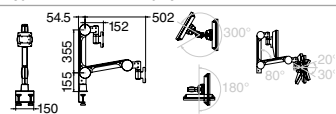
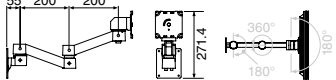
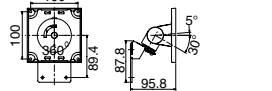
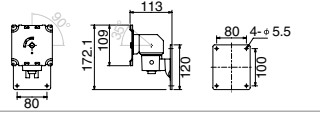
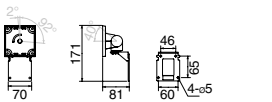
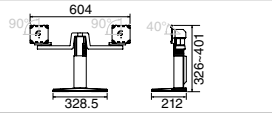
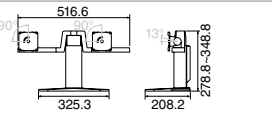
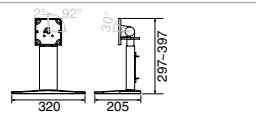
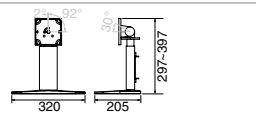
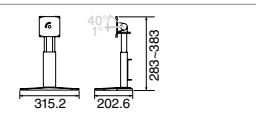
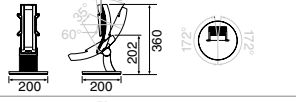
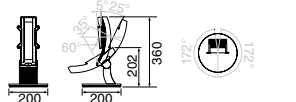
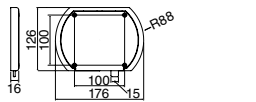
FlexScan L761T-C
FlexScan L760T-C

FlexScan L560T-C

FlexScan L363T-C
FlexScan L362T

FlexScan T1502
FlexScan T1501

Model Variations		–	–	–	–
Panel	Size and Type	48 cm (19") TFT color LCD panel	43 cm (17") TFT color LCD panel	38 cm (15") TFT color LCD panel	38 cm (15") TFT color LCD panel
	Viewing Angles (H, V)	178°, 178° (at contrast ratio of 10:1)	178°, 178° (at contrast ratio of 10:1)	170°, 170° (at contrast ratio of 10:1)	160°, 150° (at contrast ratio of 5:1)
	Brightness / Contrast	180 cd/m ² / 1000:1	180 cd/m ² / 1500:1	195 cd/m ² / L363T-C: 450:1, L362T: 400:1	195 cd/m ² / 700:1
	Response Time	On/Off: 20 ms (typical); Midtone: –	On/Off: 25 ms (typical); Midtone: –	On/Off: 55 ms (typical); Midtone: –	On/Off: 8 ms (typical); Midtone: –
	Native Resolution	1280 × 1024	1280 × 1024	1024 × 768	1024 × 768
	Active Display Size (H × V)	376 × 301 mm	338 × 270 mm	304 × 228 mm	304 × 228 mm
	Viewable Image Size	Diagonal: 481 mm	Diagonal: 432 mm	Diagonal: 380 mm	Diagonal: 380 mm
	Pixel Pitch	0.294 × 0.294 mm	0.264 × 0.264 mm	0.297 × 0.297 mm	0.297 × 0.297 mm
	Wide Gamut Coverage	–	–	–	–
	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	16.19 million (maximum)
Available Cabinet Colors		Gray, Black	Gray, Black	Gray, Black	Gray, Black
Dot Clock		Analogue: 135 MHz; Digital: 109 MHz	Analogue: 135 MHz; Digital: 109 MHz	Analogue: 79 MHz; Digital: 66 MHz	Analogue: 80 MHz; Digital: 65 MHz
Scanning Frequency (H, V)	Analogue	30 – 81 kHz, 49.5 – 75.5 Hz	30 – 81 kHz, 49.5 – 75.5 Hz	24 – 61 kHz, 55 – 76 Hz	24.8 – 60 kHz, 55 – 75 kHz
	Digital	30 – 65 kHz, 59 – 61 Hz (VGA Text: 70 Hz)	30 – 65 kHz, 59 – 61 Hz (VGA Text: 70 Hz)	31 – 49 kHz, 59 – 61 Hz (VGA Text: 70 Hz)	31 – 49 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
Input Terminals		D-Sub mini 15 pin, DVI-D 24 pin (switchable)	D-Sub mini 15 pin, DVI-D 24 pin (switchable)	D-Sub mini 15 pin, DVI-D 24 pin (switchable)	D-Sub mini 15 pin, DVI-D 24 pin (switchable)
USB Ports / Standard		–	–	–	–
HDCP Support		–	–	–	–
Plug & Play		VESA DDC 2B	VESA DDC 2B	VESA DDC 2B	VESA DDC 2B
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)	40 W (maximum)	25 W (maximum)
	Power Save Mode	–	–	L363T-C: Less than 2 W, L362T: Less than 3 W	Less than 1 W
Physical Specifications	Height Adjustment Range	82 mm	82 mm	–	–
	Tilt / Swivel / Pivot	40° Up, 0° Down / 35° Right, 35° Left / –	40° Up, 0° Down / 35° Right, 35° Left / –	30° Up, 3° Down / – / –	30° Up, 0° Down / 35° Right, 35° Left / –
	Dimensions (W × H × D)	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: 346 × 369 × 157 mm; Without Stand: 346 × 301 × 54.5 mm	With Stand: 346 × 379.5 × 175 mm; Without Stand: 346 × 280 × 69 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: 5.0 kg; Without Stand: 4.1 kg	With Stand: 6.1 kg; Without Stand: 4.1 kg
Display Mode Options		sRGB, Custom	sRGB, Custom	sRGB, Custom	Text, sRGB, Custom
Screen-Manager OSD Adjustment Functions	Screen Adjustment	Clock, Phase, Position, Range Adjustment (Auto/RGB), Smoothing (5 stages)	Clock, Phase, Position, Range Adjustment (Auto/RGB), Smoothing (5 stages)	Clock, Phase, Position, Range Adjustment (Auto/RGB), Smoothing (5 stages)	Clock, Phase, Position, Range Adjustment (Auto/RGB), Smoothing (5 stages)
	Color Adjustment	Brightness, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Gamma, Temperature, Saturation, Hue, Gain, Reset	Brightness, Contrast, Gamma, Temperature, Saturation, Gain, Reset
	Power Save Settings	Analogue: – Digital: –	–	VESA DPMS DVI DMPM	–
	Sound	–	–	Volume	Volume
	Other Settings	Signal Settings, VGA Selection, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Adjustment Lock, Languages, Off Timer, Reset	Signal Settings, VGA Selection, Product Information (model name, serial number, resolution, operating time), OSD Menu Settings, Adjustment Lock, Languages, Off Timer, Reset	Signal Settings, VGA Selection, Signal Switching, Product Information (model name, serial number, operating time), OSD Menu Settings, Adjustment Lock, Languages, Off Timer, Reset	BrightRegulator, Signal Switching, Power Indicator, Product Information (model name, serial number, operating time), OSD Menu Position, BrightRegulator, Adjustment Lock, Languages, Off Timer, Reset
Audio		–	–	Dual 1 W built-in speakers, input/headphone jacks	Dual 0.5 W built-in speakers, input/headphone jacks
Certifications and Standards		TÜV/GM (EN60601-1), CE Medical Device Directive, CB (IEC60601-1, IEC60950), cTUVus (UL2601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, CCC, RoHS, WEEE, EIZO Eco Products 2002 (L760T-C)	TÜV/GM (EN60601-1), CE Medical Device Directive, CB (IEC60601-1, IEC60950), cTUVus (UL2601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, CCC, RoHS, WEEE, EIZO Eco Products 2002	TÜV/GM (EN60601-1), c-Tick, CE Medical Device Directive, CB (IEC60601-1), cTUVus (UL2601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, CCC, RoHS, WEEE, EIZO Eco Products 2004 (L363T-C), EIZO Eco Products 2002 (L362T)	TÜV/GS, C-Tick, CE, CB, UL (cTUVus), CSA (cTUVus), FCC-B, Canadian ICES-003-B, TÜV/S, VCCI-B, CCC, RoHS, WEEE, EIZO Eco Products 2006
Supplied Accessories		AC power cord, signal cable (analogue), USB cable (L761T-C), RS-232C cable (L760T-C), EIZO LCD Utility Disk	AC power cord, signal cable (analogue), USB cable, EIZO LCD Utility Disk	AC power cord, signal cable (analogue), audio cable, USB cable (L363T-C), RS-232C cable (L362T), EIZO LCD Utility Disk	AC power cord, signal cable (analogue), audio cable, USB cable (T1502), RS-232C cable (T1501), EIZO LCD Utility Disk
Warranty		Three Years	Three Years	Three Years	Three Years
Touch Panel	Touch Panel Type	Analogue Capacitive (finger touch)	Analogue Capacitive (finger touch)	Analogue Capacitive (finger touch)	Analogue Resistive
	Optical Clarity	91.5%	91.5%	91.5%	80%
	Touch Life	225 million touches (minimum)	225 million touches (minimum)	225 million touches (minimum)	10 million touches (minimum)
	Compatible OS	Windows 2000 / XP	Windows 2000 / XP	Windows 2000 / XP	Windows 2000 / XP
	Communications Protocol	RS-232C: L760T-C, USB: L761T-C	USB	RS-232C: L362T, USB: L363T-C	RS-232C: T1501, USB: T1502

			Specifications <i>Dimensions (W × H × D)</i> <i>Weight (kg)</i> <i>Load Capacity (kg)</i> <i>Available Colors</i>	Dimensions (Unit: mm)
Flexible Arms	LA-131-D		150 × 220.5 – 472.2 × 445.2 – 645.2 mm 4.8 kg 4 – 9 kg Gray, Black	
	LA-130-D		130 × 303.8 – 466.1 × 275.6 – 495.8 mm 2.8 kg 2.5 – 5.1 kg Gray, Black	
	LA-120-D		130 × 259.2 – 421.5 × 130.6 – 350.8 mm 2.5 kg 2.3 – 5.2 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 2.5 – 5.1 kg Gray, Black	
Wall Mount Arms	LA-030-W		109 × 271.4 × 513 mm 2.8 kg 4 – 9 kg Gray, Black	
	LA-012-W		114.8 × 156.8 × 95.8 mm 0.8 kg 5.5 kg maximum Black	
	LA-011-W		109 × 172.1 × 113 mm 1.4 kg 4 – 9 kg Black	
	LA-010-W		100 × 171 × 81 mm 0.9 kg 6 kg maximum Black	
Dual Height Adjustable Stands	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	
Height Adjustable Stands	LS-H71-D		320 × 297 – 397 × 205 mm 2.1 kg 4.5 – 5.5 kg Gray, Black	
	LS-H52-D		320 × 297 – 397 × 205 mm 2.1 kg 3.5 – 4.5 kg Gray, Black	
	LS-H32-D		315.2 × 283 – 383 × 202.6 mm 2.3 kg 5 – 6.8 kg Gray, Black	
ArcSwing Stands	LS-A70-D		200 × 202 – 360 × 200 mm 1.8 kg 4.5 – 5.5 kg Gray, Black	
	LS-A50-D		200 × 202 – 360 × 200 mm 1.8 kg 3.5 – 4.5 kg Gray, Black	
Quick Mount Attachment	QM1		176 × 126 × 16 mm 0.7 kg 10 kg maximum Black	

SX2761W	SX2461W HD2442W EV2411W S2432W S2402W S2232W S2202W	L997 S2100	S1961	L788-i	S1932 S1921 S1901	S1721 S1701	S1501	L761T-C L760T-C L560T-C L363T-C L362 T1502 T1501
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LA-130-D

LA-030-W

cable housing in the back of the stand contributes to a clutter-free desktop.

LS-H71-D

25

Monitor Hoods

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



CH4

Supported Monitor: SX2461W

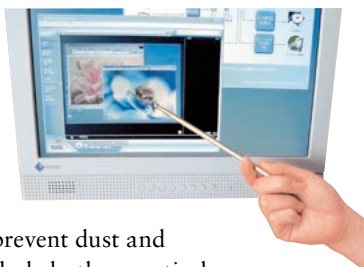
CH2

Supported Monitors: L997, S2100



LCD Panel Protectors

These protectors are easy to place over the screen surface, allow a minimum of 87% light transmission, and prevent dust and scratches. Most include both an anti-glare coating side to reduce light reflection and a glossy side for crisper, more vibrant images. (FP-901 is available with non-glare sides only.)



Model	Supported Monitors
FP-2701W	SX2761W
FP-2400W	SX2461W, HD2442W, EV2411W, S2432W, S2402W
FP-2202W	S2232W, S2202W
FP-2101	S2100
FP-901	L997
FP-702	L788-i, S1932, S1921, S1901
FP-505	S1721, S1701
FP-1501	S1501

Touch Panel Pointer



Dedicated touch pen for applications where gloves are required.

TP1

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

Sound Unit

Especially useful in multimedia applications, this independent sound unit attaches easily to the monitor bezel and is powered directly from the monitor. It features dual speakers with full-range bass reflex, ample 0.9 watts per channel output and an external headphone jack. Available in gray or black.



i-Sound™ L3

Supported Monitors: SX3031W, SX2761W, SX2461W, EV2411W, S2432W, S2402W, S2232W, S2202W, L997, S2100, S1961, L788-i, S1932



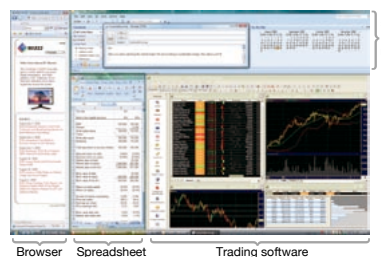
Color Matching Tool

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: SX3031W, SX2761W, SX2461W, S2432W, S2232W

Screen Divider Software



Software windows aligned in partitioned areas.

Software windows aligned in partitioned areas. They will be aligned instantly. (Compatible with all FlexScan LCD monitors and available for download from www.eizo.com.)

EIZO Screen-Slicer is a free software utility that lets you more effectively use your screen through partitioning. Simply drop your windows into

Power Management Software

EIZO EcoView NET power management software provides centralized control over the power settings of all supported monitors on a network. Settings include brightness adjustment, turning the monitors' power and Auto EcoView function on and off, and remote and manual scheduling. EcoView NET is compatible with Windows Vista and XP and is available free of charge. Please contact the EIZO subsidiary or distributor in your country for details about availability.

Supported Monitors: EV2411W, S2432W, S2402W, S2232W, S2202W

EIZO Eco Products — A Commitment to Environmental Preservation over the Product Life Cycle

The development, implementation, and revision of the EIZO Eco Products internal environmental label stems from EIZO's longstanding commitment to manufacturing environmentally sound products and its desire to provide consumers with an instantly recognizable means to assess their environmental performance. Based on the 3Rs (Reduce, Reuse, Recycle) and energy savings, EIZO has introduced four versions of this label with EIZO Eco Products 2009 being the most recent.



EIZO Eco Products 2009 Requirements

- 1) User's manual made with chlorine-free, recycled paper.
- 2) Subject to an internal product environmental assessment.
- 3) Partial use of recycled plastic.
- 4) Partial use of soy ink with supplied printed materials.
- 5) Use or partial use of plastic containing raw plant materials.
- 6) Use of recycled Styrofoam or paper in packaging cushioning materials.
- 7) Meets VOC (volatile organic compounds) guidelines for PCs as established by JEITA*.
- 8) Complies with the RoHS directive.
- 9) Power consumption of zero watts when turned off.
- 10) Power consumption of less than 1.5 watts in power-save mode.
- 11) Satisfy the requirements of the International Energy Star Program when in normal operation.
- 12) Eco profile available on www.eizo.com.

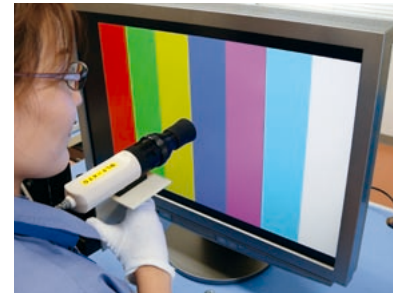
Previous versions of this label are EIZO Eco Products 2006 which covers the first eight, EIZO Eco Products 2004 which covers the first four, and EIZO Eco Products 2002 which covers the first two requirements.

Products meeting the above criteria are distinguished by an EIZO Eco Products label, which appears on the product brochure, web site, packaging, and user's manual. EIZO is committed to making future products that will meet the requirements of the EIZO Eco Products 2009 or 2006 labels.

**JEITA is the Japan Electronics and Information Technology Industries Association. JEITA established guidelines to limit emission levels of VOCs from PCs. The guidelines are a countermeasure against health hazards caused by VOC contaminants released from furniture, everyday objects, and building materials that accumulate indoors. EIZO carries out evaluations based on these guidelines.*

Commitment to Quality

While outsourcing production is now common practice in the monitor industry, EIZO continues to manufacture its product the same way it has



Each monitor is meticulously inspected and fine-tuned on the factory line.

throughout its 40 year history – with its own staff at its factories in Japan. This allows EIZO to keep close control over production quality and offer the industry's only 5-year manufacturer's limited warranty.



This warranty is offered by EIZO and its authorized distributors for all monitors in this brochure 17" and over (excluding touch panel monitors).

The warranty period of the LCD panel and backlight is limited to three years and the total usage time to 30,000 hours from the date of purchase. For other FlexScan LCD monitors, EIZO and its authorized distributors offer a three-year warranty.

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Specifications are subject to change without notice.



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