EIZO®

FlexScan®

FlexScan —
An Integrated Approach

E IZO started in 1968 as a manufacturer of OEM black and white televisions. By 1985, we were selling desktop CRT monitors under our own name. Since the birth of the EIZO FlexScan series more than 25 years ago, we have taken an integrated approach to research and development, quality control, and manufacturing — an approach that sets FlexScan apart from other business monitors.

Research and Development

To incorporate the latest technologies in our products 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 time.

Quality Control

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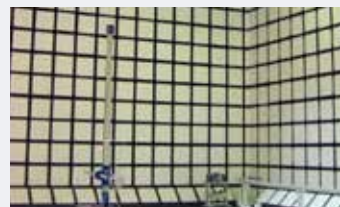
Manufacturing

Our manufacturing combines manual and automated operations to ensure high quality products made as efficiently as possible. Manual operations are performed for assembly tasks that cannot be automated or for verifying image quality. Automated operations take advantage of robotic and CCD (charge coupled device) camera technologies to more efficiently perform mechanical tasks.
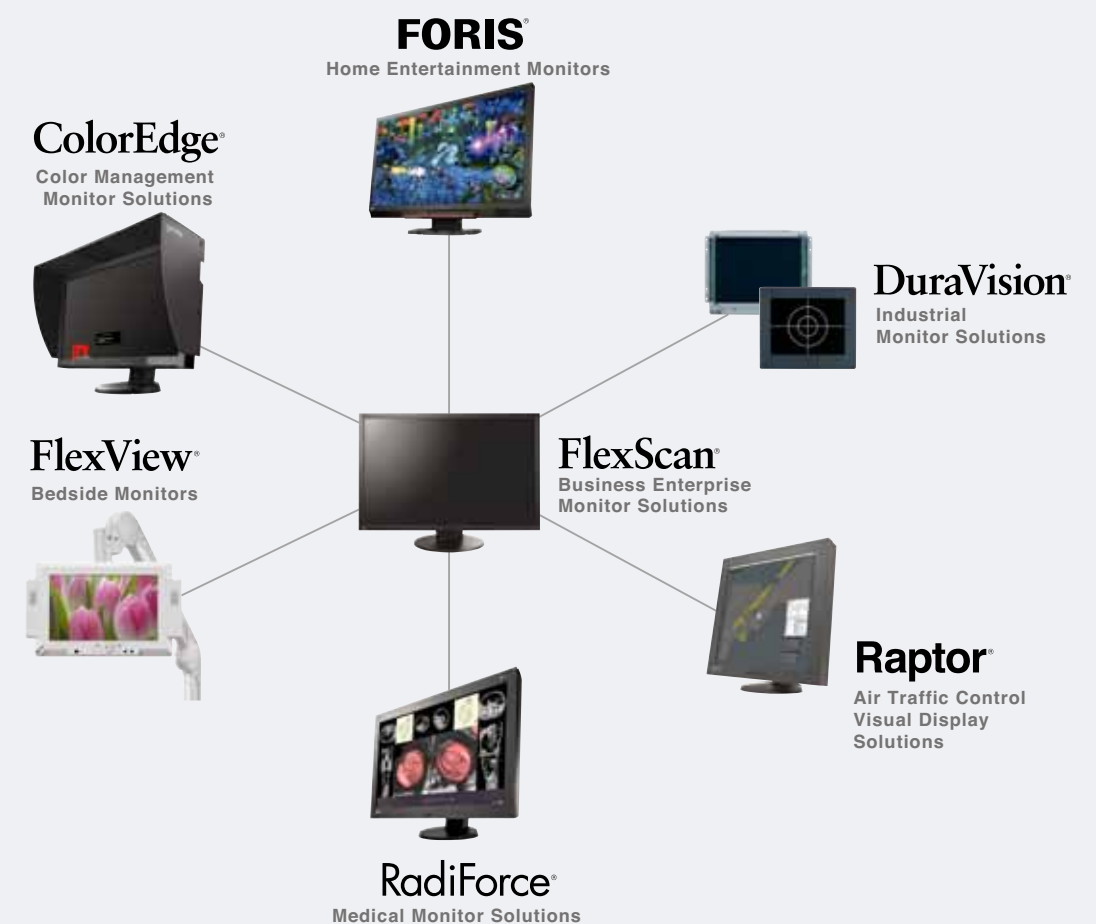
5-Year Warranty

As more desktop LCD monitor brands outsource development and production to third parties, we remain convinced that the best way to deliver the quality that our customers expect is to maintain our integrated approach. This gives us the confidence to back them up with the industry's only five-year manufacturer's warranty.*

FlexScan touch screen monitors come with a 3-year warranty.

The Cornerstone
of the EIZO Product Family

T he general-purpose FlexScan series serves as the core for all of EIZO's product groups. The basic design and features of FlexScan monitors are incorporated into other product groups and then additional technologies are developed to meet the requirements of the fields in which they will be used.

FORIS
Home Entertainment Monitors

ColorEdge
Color Management
Monitor Solutions

DuraVision
Industrial
Monitor Solutions

FlexView
Bedside Monitors

FlexScan
Business Enterprise
Monitor Solutions

Raptor
Air Traffic Control
Visual Display
Solutions

RadiForce
Medical Monitor Solutions

FlexScan EV Series

M inimize your running costs while bringing EIZO's most ecological and ergonomic features to your office or trading floor. The FlexScan EV (EcoView) series features a compact design, LED backlights, and several automated energy-saving technologies. The series is comprised of five models in four screen sizes and two panel technologies (IPS and TN).

Eco Awareness Meets Smart Business

22"
EV2216W (TN panel)
1680 × 1050

23"
EV2336W (IPS panel)
EV2316W (TN panel)
1920 × 1080

24"
EV2436W (IPS panel)
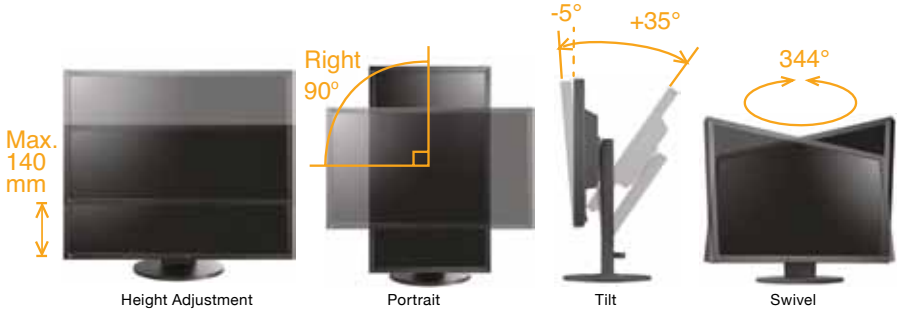EV2416W (TN panel)
1920 × 1200

27"
EV2736W (IPS panel)
2560 × 1440

Slim Bezel Design

Extraordinarily slim bezels on all four sides makes multi-screen computing much more comfortable.
Bezel sizes shown here are for 23-inch models.

14.1 mm

14.4 mm

FlexStand

-5° +35°

Right 90°

344°

Max. 140 mm

Height Adjustment   Portrait   Tilt   Swivel

FlexScan EV2736W has maximum height adjustment of 195 mm and tilt of +30°/-5°.

Usability and Convenience

Carrying Handle
Built-in handle makes it easy to carry the monitor from one location to another.

USB Down-stream   USB Down-stream   USB Up-stream   Head-phone jack   Audio In

Connectors on Left
USB peripherals and headphones can be quickly and conveniently connected.

DisplayPort   DVI-D   D-Sub

Connectors at Bottom
Connectivity with digital and analog sources. (D-Sub not included with FlexScan EV2736W.)

Cable Holder
Keeps desk-top tidy by preventing cable clutter.

Speakers in Back
Dual 1-watt speakers provide audio without increasing bezel size.

ERGONOMICS

*Visual comfort to increase your productivity*

Flicker-Free Images

Due to the way brightness is controlled on LED back-lights, many people perceive flicker on their screen which causes eye fatigue. The FlexScan EV series utilizes a hybrid solution to regulate brightness and make flicker unperceivable without any drawbacks like compromising color stability.

Tireless Eyes

To prevent eye fatigue, a brightness sensor called Auto EcoView detects the changes in the ambient brightness that occur throughout the day and auto-matically adjusts the screen to the ideal brightness level.

DAY → NIGHT

Auto EcoView Sensor
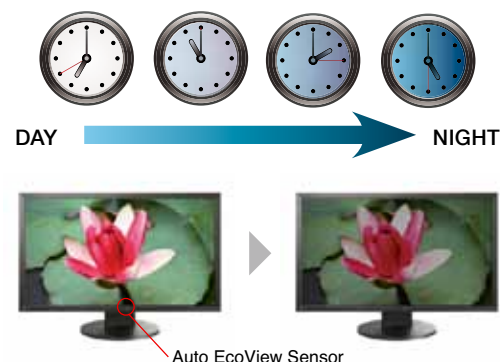
Adjustable to Just 0.2% of Maximum Brightness

In a dimly-lit work environment, a monitor with low brightness settings will be more comfortable to use. With their LED backlights, the EV2736W and EV2436W are adjustable to just 0.2% of the maxi-mum brightness or 0.6 cd/m². (1% and 3 cd/m² for other models.) With typical CCFL backlights, the lowest you could adjust to is a much brighter 20%.

0.6 cd/m² (0.2% brightness)   250 cd/m² (100% brightness)
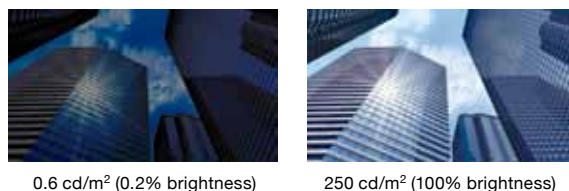
Clear View from All Angles

EcoView monitors come with either IPS panels that have 178° viewing angles and almost no color shift or with TN panels and EIZO's UpView function that delivers clear and stable color display when the screen is viewed from below at an angle.

Preset Modes for Optimum Viewing

Five preset modes ensure you always get the right set-ting for whatever application you are using.

sRGB
Movie
Paper
User 1
User 2
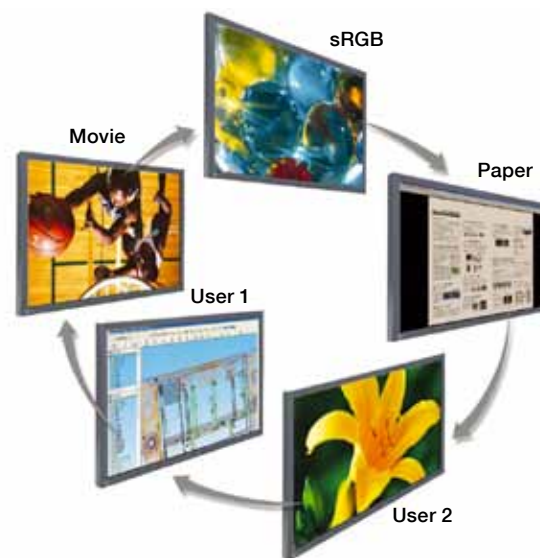
Lower Blue Light Reduces Eye Fatigue

In the visible light spectrum, blue light has wave-lengths adjacent to ultraviolet light. Compared to the factory preset setting of 6,500 K of typical LCD monitors, Paper Mode is closer to the spectral distri-bution with long reddish wavelengths so it reduces the amount of blue light, a cause of eye fatigue, and helps prevent eyestrain when reading documents.

EyeCare Filter

ENVIRONMENT

*Energy-saving features to reduce your ecological footprint*

LED Backlights – Less Power, Longer Life

Compared to CCFL backlights, LED backlights last longer and consume less power. They are also mercu-ry-free for minimal environmental impact.

Long Life   Low Power   Mercury Free

Presence Sensor for Energy Savings

A presence sensor called EcoView Sense 2 prompts the monitor to switch to power save mode when you are absent and then power on again when you return. It even works in a multi-monitor setup so all monitors remain on when you're at your desk.
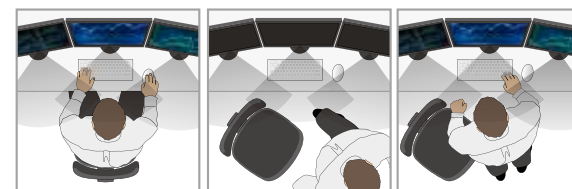
Reduce Power by up to 30%

EcoView Optimizer 2 lowers power consumption by up to 30% by reducing the backlight brightness and increasing the gain. To maintain image quality, EcoView Optimizer 2 only boosts the gain with a screen consisting mostly of dark content because the accompanying reduction in brightness is almost unperceivable.
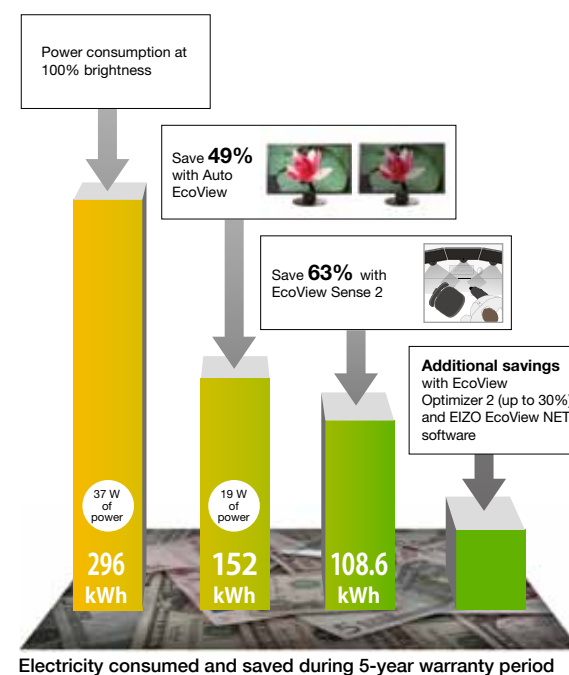
Compliance with International Labels

TCO CERTIFIED   ENERGY STAR   epeat GOLD   TÜV ERGONOMIE GEPRÜFT ERGONOMICS APPROVED

ECONOMY

Lower total cost of ownership

Significantly Reduce Electricity Costs

Power consumption at 100% brightness

Save **49%** with Auto EcoView

Save **63%** with EcoView Sense 2

Additional savings with EcoView Optimizer 2 (up to 30%) and EIZO EcoView NET software

37 W of power   19 W of power

296 kWh   152 kWh   108.6 kWh

Electricity consumed and saved during 5-year warranty period
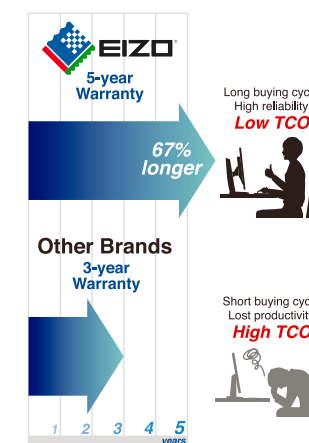
Calculate Your Potential Savings

Use our Eco Calculator to compare your monitor's electricity usage with that of an EIZO EcoView monitor.

www.eizo.com/i/ecocalculator

Built to Last Five Years

A manufacturer's 5-year warranty that covers all components including the LCD panel ensures a long service life. This war-ranty is 2-years or 67% longer than the standard 3-year war-ranty of most monitor brands for signifi-cantly lower running costs.

EIZO 5-year Warranty   Long buying cycle High reliability Low TCO

67% longer

Other Brands 3-year Warranty   Short buying cycle Lost productivity High TCO

1 2 3 4 5 years

These versatile monitors are designed for back offices, trading floors, government facilities, CAD, and home use. They come in a square format and range in size from 15" to 21.3".

Square Format

The FlexScan S series is ideal for environments where the traditional square format is required. These monitors come in 15", 17", 19", and 21.3" sizes with 5:4 or 4:3 aspect ratios.

Best Positioning

An ergonomic stand offers height adjustment, tilt, swivel, and portrait mode* so you can adjust the monitor to the most comfortable position for you.

The S1503 does not offer height adjustment or portrait mode display.

Height Adjustment | Portrait | Tilt | Swivel

Min. 82 mm | Right 90° | 40° (30°) | 35° 35°
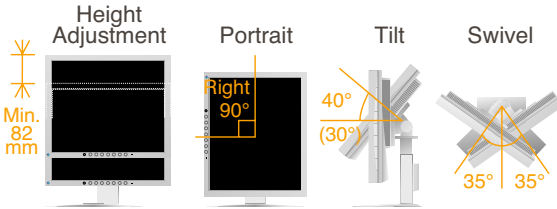
Tireless Eyes

A brightly-lit monitor can take a toll on your eyes. To prevent this, a brightness sensor called Auto EcoView detects the changes in the ambient brightness that occur throughout the day and automatically adjusts the screen to the ideal brightness level.

DAY ——————————— NIGHT

Auto EcoView Sensor
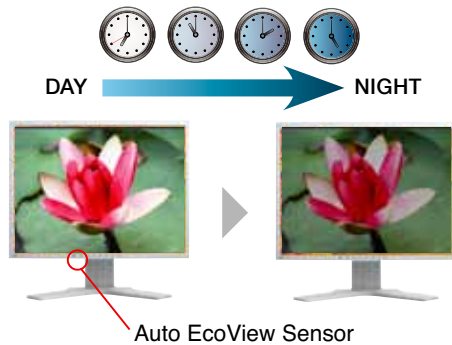
Digital and Analog Inputs

With both DVI 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. The FlexScan S2133 is also equipped with a DisplayPort input.

Unobtrusive Speakers

0.5 watt speakers deliver audio capability and are built into the back of the cabinet where they are out of view and do not increase bezel size.

*Speakers are hidden away in the back of the monitor to minimize bezel size.*

The S2133 does not support audio.

Preset Modes

For optimum viewing of different kinds of content, Paper mode, sRGB mode and Custom mode (user-defined settings) are included on most S Series models with most models having additional presets. You can switch between modes manually with the press of a button or automatically with the bundled ScreenManager Pro for LCD software.

10-Bit Gamma Correction

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

256 Tones ▶ 10-Bit Correction
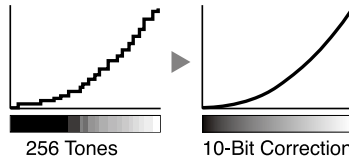
Support for Sync-on-Green

The FlexScan S1923, S1903, and S1703 can be used with legacy graphics boards that output a sync-on-green signal.

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 touch pens. The FlexScan lineup includes both single and multitouch monitors.

A Selection of Touch Technologies

FlexScan touch screen monitors come in three technology types.

Technology	Finger Touch	Glove Touch	Durability	Water and Dust Resistance	Transmittance
Project Capacitive Technology	Excellent	No	Good	Excellent	Excellent
Analog Capacitive	Excellent	No	Good	Excellent	Excellent
Surface Acoustic Wave	Excellent	Good	Good	Fair	Excellent

Available in Three Screen Sizes

| 23" 1920 × 1080 | 19" 1280 × 1024 | 17" 1280 × 1024 |

Touch Interface

For use with different systems these touch screen monitors are available with either an RS232 serial port or USB upstream interface.

Digital and Analog Inputs

DVI | D-sub

The T2381W is also equipped with DisplayPort

Best Positioning

The T2381W and T1721 come with stands that let you tilt the monitor back so you can look almost directly down at the screen as if you were reading a book and comfortably touch it with your elbows resting on the desktop. Most other models come with a height adjustable stand that also lets you tilt the screen back and forth and swivel it from side to side.

Stand included with T2381W.

Wide Viewing Angles

Several models use IPS (in-lane switching) or VA (vertical alignment) LCD panels with wide viewing angles up to 178°. This ensures two people can comfortably view the screen while sitting side-by-side.

Panel with Narrow Viewing Angles | Panel with Wide Viewing Angles

Detailed Color Control

Hue, gain, saturation, and color temperature in 500 K increments from 4,000 – 10,000 K (and 9,300 K) are all user adjustable. An sRGB mode is also included for color matching with other applications and peripherals that also support this color space.

Multitouch Monitor

Both intuitive and enjoyable to work with, multitouch lets you tap, scroll, drag, pinch, spin, etc. with your fingers instead of a mouse and keyboard. The multitouch interface is supported by Windows 7 and 8. (Available with T2381W only.)

Pinch-out/in | Spin
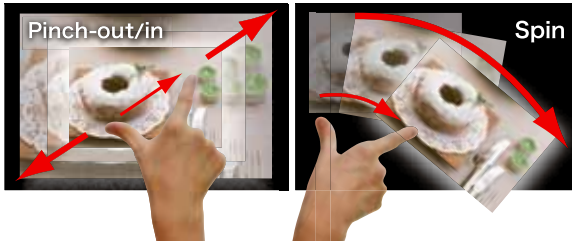
Widescreen Monitors with IPS Panels

For trading and
control rooms

		FlexScan EV2736W	FlexScan EV2436W	FlexScan EV2336W
Cabinet Color		Gray, Black	Gray, Black	Gray, Black
Panel	Type	IPS	IPS	IPS
	Backlight	LED	LED	LED
	Size	27" / 68 cm (684 mm diagonal)	24.1" / 61 cm (611 mm diagonal)	23" / 58 cm (584 mm diagonal)
	Native Resolution	2560 × 1440 (16:9 aspect ratio)	1920 × 1200 (16:10 aspect ratio)	1920 × 1080 (16: 9 aspect ratio)
	Display Size (H × V)	596.7 × 335.6 mm	518.4 × 324.0 mm	509.1 × 286.4 mm
	Pixel Pitch	0.233 × 0.233 mm	0.270 × 0.270 mm	0.2652 × 0.2652 mm
	Display Colors	16.77 million	16.77 million	16.77 million
	Viewing Angles (H / V, typ.)	178°, 178°	178°, 178°	178°, 178°
	Brightness (typical)	300 cd/m²	300 cd/m²	300 cd/m²
	Contrast Ratio (typical)	1000:1	1000:1	1000:1
	Response Time (typical)	6 ms (gray-to-gray)	6 ms (gray-to-gray)	6 ms (gray-to-gray)
Video Signals	Input Terminals	DisplayPort × 1 DVI-D 24 pin × 1 (with HDCP)	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP), DisplayPort × 1 (with HDCP)	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP), DisplayPort × 1 (with HDCP)
	Digital (H, V)	31 – 89 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz, WQHD SL: 29 – 31 Hz)	31 – 76 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 68 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)
	Analog (H, V)	-	31 – 81 kHz, 55 – 76 Hz	31 – 81 kHz, 55 – 76 Hz
USB	Function	1 port for monitor control 2-port USB hub	1 port for monitor control 2-port USB hub	1 port for monitor control 2-port USB hub
	Standard	USB 2.0	USB 2.0	USB 2.0
Audio	Speakers	1.0 W +1.0 W	1.0 W +1.0 W	1.0 W +1.0 W
	Input Terminals	3.5 mm stereo jack	3.5 mm stereo jack	3.5 mm stereo jack
	Output Terminals	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack
	Sound Adjustment	Volume, Power Save, Source (DisplayPort)	Volume, Power Save, Source (DisplayPort)	Volume, Power Save, Source (DisplayPort)
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
	Max. Power Consumption	67 W	60 W	40 W
	Typ. Power Consumption	24 W	19 W	15 W
	Power Save Mode	Less than 0.5 W	Less than 0.3 W	Less than 0.3 W
	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), Eco Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Eco Timer
Features & Functions	Preset Modes	FineContrast (Paper, Movie, sRGB, User1, User2)	FineContrast (Paper, Movie, sRGB, User1, User2)	FineContrast (Paper, Movie, sRGB, User1, User2)
	Auto EcoView	Yes	Yes	Yes
	EcoView Sense	Yes	Yes	Yes
	OSD Languages	English, German, French, Italian, Japanese, Simplified Chinese, Spanish, Swedish, Traditional Chinese	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish
	Others	Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Overdrive, Reset), Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Overdrive, Reset), Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Overdrive, Reset), Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset
Physical Specifications	Dimensions (W × H × D)	640 × 399.5 – 544.5 × 245.5 mm	552.5 × 368 – 499 × 233 mm	540 × 368 – 478.5 × 233 mm
	Dimensions (Without Stand, W × H × D)	640 × 379 × 65 mm	552.5 × 358 × 57 mm	540 × 317.5 × 56 mm
	Net Weight	10 kg	6.4 kg	6.1 kg
	Net Weight (Without Stand)	7.3 kg	4.1 kg	3.7 kg
	Height Adjustment Range	145 mm (maximum 195 mm)	131 mm (maximum 140 mm)	140 mm
	Tilt	30° Up, 0° Down	35° Up, 5° Down	35° Up, 5° Down
	Swivel	344°	344°	344°
	Pivot	90°	90°	90°
	Hole Spacing (VESA Std.)	100 × 100 mm	100 × 100 mm	100 × 100 mm
Certifications & Standards (Please contact the EIZO group company or distributor in your country for the latest information.)		TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R
Supplied Accessories		AC power cord, signal cables (DVI-D – DVI-D[dual link supported]), DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide	AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide	AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide
Warranty		Five Years	Five Years	Five Years

With current LCD technology, a panel may contain a limited number of missing or flickering pixels.

Widescreen Monitors with TN Panels

For back and
home offices

		FlexScan EV2416W	FlexScan EV2316W	FlexScan EV2216W
Cabinet Color		Gray, Black	Gray, Black	Gray, Black
Panel	Type	TN	TN	TN
	Backlight	LED	LED	LED
	Size	24.1" / 61 cm (611 mm diagonal)	23" / 58 cm (584 mm diagonal)	22" / 56 cm (558 mm diagonal)
	Native Resolution	1920 × 1200 (16:10 aspect ratio)	1920 × 1080 (16: 9 aspect ratio)	1680 × 1050 (16: 10 aspect ratio)
	Display Size (H × V)	518.4 × 324.0 mm	509.8 × 286.7 mm	473.7 × 296.1 mm
	Pixel Pitch	0.270 × 0.270 mm	0.2655 × 0.2655 mm	0.282 × 0.282 mm
	Display Colors	16.77 million	16.77 million	16.77 million
	Viewing Angles (H / V, typ.)	170°, 160°	170°, 160°	170°, 160°
	Brightness (typical)	250 cd/m²	250 cd/m²	250 cd/m²
	Contrast Ratio (typical)	1000:1	1000:1	1000:1
	Response Time (typical)	5 ms (black-white-black)	5 ms (black-white-black)	5 ms (black-white-black)
Video Signals	Input Terminals	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP), DisplayPort × 1 (with HDCP)	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP), DisplayPort × 1 (with HDCP)	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP), DisplayPort × 1 (with HDCP)
	Digital (H, V)	31 – 76 kHz, 59 – 61 Hz	DisplayPort: 31 – 67.5 kHz, 59 – 61 Hz DVI: 31 – 68.0 kHz, 59 – 61 Hz	DisplayPort: 31 – 67.5 kHz, 59 – 61 Hz DVI: 31 – 68.0 kHz, 59 – 61 Hz
	Analog (H, V)	31 – 76 kHz, 55 – 61 Hz	31 – 68 kHz, 55 – 61 Hz	31 – 68 kHz, 55 – 61 Hz
USB	Function	1 port for monitor control 2-port USB hub	1 port for monitor control 2-port USB hub	1 port for monitor control 2-port USB hub
	Standard	USB 2.0	USB 2.0	USB 2.0
Audio	Speakers	1.0 W +1.0 W	1.0 W +1.0 W	1.0 W +1.0 W
	Input Terminals	3.5 mm stereo jack	3.5 mm stereo jack	3.5 mm stereo jack
	Output Terminals	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack
	Sound Adjustment	Volume, Power Save, Source (DisplayPort)	Volume, Power Save, Source (DisplayPort)	Volume, Power Save, Source (DisplayPort)
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
	Max. Power Consumption	45 W	43 W	39 W
	Typ. Power Consumption	15 W	14 W	12 W
	Power Save Mode	Less than 0.3 W	Less than 0.3 W	Less than 0.3 W
	Power Management	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Eco Timer	Power Save (VESA DPM, and DVI DMPM), Eco Timer	Power Save (VESA DPM, and DVI DMPM), Eco Timer
Features & Functions	Preset Modes	FineContrast (Paper, Movie, sRGB, User1, User2)	FineContrast (Paper, Movie, sRGB, User1, User2)	FineContrast (Paper, Movie, sRGB, User1, User2)
	Auto EcoView	Yes	Yes	Yes
	EcoView Sense	Yes	Yes	Yes
	OSD Languages	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish
	Others	Screen Adjustment (Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset), Signal Switching, Up View, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset), Signal Switching, Up View, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset), Signal Switching, Up View, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset
Physical Specifications	Dimensions (W × H × D)	552.5 × 368 – 499 × 233 mm	540 × 368 – 478.5 × 233 mm	500 × 368 – 483.1 × 233 mm
	Dimensions (Without Stand, W × H × D)	552.5 × 358 × 57 mm	540 × 317.5 × 56 mm	500 × 326.5 × 54 mm
	Net Weight	6.1 kg	5.4 kg	5.6 kg
	Net Weight (Without Stand)	3.7 kg	3.1 kg	3.3 kg
	Height Adjustment Range	131 mm (maximum 140 mm)	140 mm	140 mm
	Tilt	35° Up, 5° Down	35° Up, 5° Down	35° Up, 5° Down
	Swivel	344°	344°	344°
	Pivot	90°	90°	90°
	Hole Spacing (VESA Std.)	100 × 100 mm	100 × 100 mm	100 × 100 mm
Certifications & Standards (Please contact the EIZO group company or distributor in your country for the latest information.)		TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R
Supplied Accessories		AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide	AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide	AC power cord, signal cables (DVI-D – DVI-D, DisplayPort – DisplayPort), EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide
Warranty		Five Years	Five Years	Five Years

With current LCD technology, a panel may contain a limited number of missing or flickering pixels.

Square Monitors   *Touch Screens*

		FlexScan S2133	FlexScan S1923	FlexScan S1903	FlexScan S1703	FlexScan S1503	FlexScan T2381W	FlexScan L761T-C / L760T-C	FlexScan L560T-CB	FlexScan T1721
Model Variations		With Height Adjustable Stand, Without Stand	With Height Adjustable Stand, Without Stand	With Height Adjustable Stand, With Tilt Stand, Without Stand	With Height Adjustable Stand, With Tilt Stand, Without Stand	–	–	–	–	–
Cabinet Color		Gray, Black	Gray, Black	Gray, Black	Gray, Black	Gray, Black	Gray, Black	Gray, Black	Gray, Black	Gray, Black
Panel	Type	IPS	VA	TN	TN	TN	IPS	VA	VA	TN
	Backlight	LED	LED	LED	LED	LED	LED	CCFL	CCFL	CCFL
	Size	21.3" / 54 cm (540 mm diagonal)	19" / 48 cm (481 mm diagonal)	19" / 48 cm (481 mm diagonal)	17" / 43 cm (432 mm diagonal)	15" / 38 cm (380 mm diagonal)	23" / 58 cm (584 mm diagonal)	19" / 48 cm (481 mm diagonal)	17" / 43 cm (432 mm diagonal)	17" / 43 cm (432 mm diagonal)
	Native Resolution	1600 × 1200 (4:3 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1024 × 768 (4:3 aspect ratio)	1920 × 1080 (16 : 9 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)	1280 × 1024 (5:4 aspect ratio)
	Display Size (H × V)	432 × 324 mm	376.3 × 301 mm	376.3 × 301 mm	337.92 × 270.336 mm	304.1 × 228 mm	509.1 × 286.4 mm	376 × 301 mm	338 × 270 mm	338 × 270 mm
	Pixel Pitch	0.270 × 0.270 mm	0.294 × 0.294 mm	0.294 × 0.294 mm	0.264 × 0.264 mm	0.297 × 0.297 mm	0.265 × 0.265 mm	0.294 × 0.294 mm	0.264 × 0.264 mm	0.264 × 0.264 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	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	16.77 million from a palette of 1.06 billion
	Viewing Angles (H / V, typ.)	178°, 178°	178°, 178°	170°, 160°	170°, 160°	160°, 160°	178°, 178°	178°, 178°	178°, 178°	160°, 160°
	Brightness (typical)	420 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²	400 cd/m²	260 cd/m²	180 cd/m²	180 cd/m²	200 cd/m²
	Contrast Ratio (typical)	1500:1	2000:1	1000:1	1000:1	600:1	1000:1	1000:1	1000:1	1000:1
	Response Time (typical)	6 ms (gray-to-gray)	20 ms (black-white-black)	5 ms (black-white-black)	5 ms (black-white-black)	8 ms (black-white-black)	6 ms (gray-to-gray)	20 ms (black-white-black)	25 ms (black-white-black)	5 ms (black-white-black)
Touch Panel	Type	–	–	–	–	–	Project Capacitive	Analog capacitive (finger touch)	Analog capacitive (finger touch)	Surface acoustic wave
	Communication Protocol	–	–	–	–	–	USB	L761T-C: USB; L760T-C: RS-232C	USB	USB
	Touch Life	–	–	–	–	–	50 million touches (minimum)	225 million touches (minimum)	225 million touches (minimum)	50 million touches (minimum)
	Compatible OS	–	–	–	–	–	Multi-touch: Windows 8 (32-bit, 64-bit) / Windows 7 (32-bit, 64-bit); Single-touch: Windows XP (32-bit)	Windows 7 (32-bit, 64-bit) / Vista (32-bit) / XP (32-bit) / 2000	Windows 7 (32-bit, 64-bit) / Vista (32-bit) / XP (32-bit)	Windows 7 (32-bit, 64-bit) / Vista (32-bit) / XP (32-bit) / 2000
Video Signals	Input Terminals	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP), DisplayPort × 1 (with HDCP)	D-Sub mini 15 pin, DVI-D 24 pin (with HDCP)	D-Sub mini 15 pin, DVI-D 24 pin (with HDCP)	D-Sub mini 15 pin, DVI-D 24 pin (with HDCP)	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP)	D-Sub mini 15 pin × 1, DVI-D 24 pin × 1 (with HDCP), DisplayPort × 1 (with HDCP)	D-Sub mini 15 pin, DVI-D 24 pin	D-Sub mini 15 pin, DVI-D 24 pin	D-Sub mini 15 pin, DVI-D 24 pin
	Digital (H / V)	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)	31 – 64 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 49 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	31 – 68 kHz, 59 – 61 Hz (VGA Text: 69 – 71 Hz)	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)
	Analog (H / V)	24 – 80 kHz, 49 – 76 Hz	31 – 80 kHz, 50 – 75 Hz	31 – 80 kHz, 50 – 75 Hz	31 – 80 kHz, 50 – 75 Hz	24.8 – 60.5 kHz, 55 – 75.5 kHz	31 – 81 kHz, 49.5 – 75.5 Hz	30 – 81 kHz, 49.5 – 75.5 Hz	24.8 – 80 kHz, 50 – 75 Hz	24.8 – 80 kHz, 50 – 75 Hz
USB	Function	1 port for monitor control; 2-port USB hub	–	–	–	–	1 port for touch panel control; 2-port USB hub	L761T-C: 1 port for touch panel control	1 port for touch panel control	1 port for touch panel control
	Standard	USB 2.0	–	–	–	–	USB 2.0	L761T-C: USB 2.0	USB 2.0	USB 2.0
Audio	Speakers	–	0.5 W + 0.5 W	0.5 W + 0.5 W	0.5 W + 0.5 W	0.5 W + 0.5 W	1.0 W + 1.0 W	–	–	0.5 W + 0.5 W
	Input Terminals	–	3.5 mm stereo jack	3.5 mm stereo jack	3.5 mm stereo jack	3.5 mm stereo jack	3.5 mm stereo jack	–	–	3.5 mm stereo jack
	Output Terminals	–	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack	3.5 mm headphone jack	–	–	3.5 mm headphone jack
	Sound Adjustment	–	Volume	Volume	Volume	Volume	Volume, Power Save, Source (DisplayPort)	–	–	Volume
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	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	AC 100 – 120 V / 200 – 240 V, 50 / 60 Hz
	Max. Power Consumption	45 W	41 W	23 W	25 W	16 W	56 W	40 W	35 W	34 W
	Typ. Power Consumption	13 W	16 W	11 W	9 W	6 W	18 W	–	–	–
	Power Save Mode	Less than 0.3 W	Less than 0.5 W	Less than 0.5 W	Less than 0.5 W	Less than 1 W	Less than 0.5 W	–	–	Less than 2.6 W
	Standby Mode	–	–	–	–	–	Less than 0.5 W	Less than 1 W	Less than 1 W	–
	Power Management	Power Save (VESA DPM and DVI DMPM), Eco Timer	Power Save (VESA DPM and DVI DMPM), Eco Timer	Power Save (VESA DPM and DVI DMPM), Eco Timer	Power Save (VESA DPM and DVI DMPM), Eco Timer	Power Save (VESA DPM), Eco Timer	Power Save (VESA DPM, DisplayPort Rev. 1.1a, and DVI DMPM), Eco Timer	Off Timer	Off Timer	Power Save (VESA DPM and DVI DMPM), Off Timer
Features & Functions	Brightness Stabilization	–	–	–	–	–	–	Yes	Yes	–
	Preset Modes	FineContrast (User1, User2, sRGB, Paper, Movie)	FineContrast (Text, sRGB, EyeCare, Paper, Custom)	FineContrast (Text, sRGB, EyeCare, Paper, Custom)	FineContrast (Text, sRGB, EyeCare, Paper, Custom)	EyeCare, Text, sRGB, Custom	FineContrast (Paper, Movie, sRGB, User1, User2)	sRGB, Custom	sRGB, Custom	sRGB, Custom, EyeCare, Text
	Auto EcoView	Yes	Yes	Yes	Yes	Yes	Yes	–	–	Yes
	OSD Languages	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish	English, French, German, Italian, Japanese, Spanish, Swedish	English, French, German, Italian, Japanese, Spanish, Swedish	English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish
	Others	Screen Adjustment (Clock, Phase, Position, Range (Auto)), Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Reset), Input Signal, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, Power Indicator, Reset, DDC/CI Lock	Screen Adjustment (Clock, Phase, Position, Range (Auto)), Smoothing (5 stages), Color Adjustment (Brightness, Contrast, Temperature, Gain, Reset), Input Signal, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto)), Smoothing (5 stages), Color Adjustment (Brightness, Contrast, Temperature, Gain, Reset), Input Signal, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto)), Smoothing (5 stages), Color Adjustment (Brightness, Contrast, Temperature, Gain, Reset), Signal Switching, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto)), Smoothing (5 stages), Color Adjustment (Brightness, Contrast, Temperature, Gain, Reset), Signal Switching, Power Indicator, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Position, Adjustment Lock, DDC/CI Lock, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto), Screen Size (full screen, enlarge, normal), Smoothing (5 stages), Border Intensity, Color Adjustment (Brightness, Black Level, Contrast, Gamma, Temperature, Saturation, Hue, Gain, Overdrive, Reset), Signal Switching, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset	Screen Adjustment (Clock, Phase, Position, Range (RGB)), Smoothing (5 stages), Color Adjustment (Brightness, Gamma, Temperature, Saturation, Hue, Gain, Reset), Signal Settings, VGA Selection, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, Reset	Screen Adjustment (Clock, Phase, Position, Range (RGB)), Smoothing (5 stages), Color Adjustment (Brightness, Gamma, Temperature, Gain, Reset), Signal Settings, VGA Selection, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, Reset	Screen Adjustment (Clock, Phase, Position, Range (Auto)), Smoothing (5 stages), Color Adjustment (Brightness, Contrast, Gamma, Temperature, Gain, Reset), Signal Settings, Product Information (name, serial number, resolution, operating time, etc.), OSD Menu Settings, Adjustment Lock, DDC/CI Lock, Power Indicator, Reset
Physical Specifications	Dimensions (W × H × D)	465 × 453 – 535 × 208.5 mm	405 × 406.5 – 506.5 × 205 mm	With Height Adjustable Stand: 405 × 406.5 – 506.5 × 205 mm; With Tilt Stand: 405 × 416 × 205 mm	With Height Adjustable Stand: 367 × 391.5 – 491.5 × 205 mm; With Tilt Stand: 367 × 384 × 188 mm	346 × 349 × 157 mm	556.7 × 143.9 – 360.7 × 89 – 401.3 mm	414 × 442.5 – 524.5 × 208.5 mm	380 × 432.5 – 514.5 × 208.5 mm	380 × 280 – 415 × 200 – 335 mm
	Dimensions (Without Stand, W × H × D)	465 × 361 × 64 mm	405 × 334 × 61.5 mm	405 × 334 × 61.5 mm	367 × 304 × 59 mm	346 × 280 × 69 mm	556.7 × 339.2 × 54 mm	414 × 340 × 64 mm	380 × 353 × 58 mm	380 × 353 × 58 mm
	Net Weight	8.6 kg	6.0 kg	With Height Adjustable Stand: 5.9 kg; With Tilt Stand: 4.9 kg	With Height Adjustable Stand: 5.5 kg; With Tilt Stand: 4.4 kg	4.7 kg	6.6 kg	9.0 kg	8.2 kg	7 kg
	Net Weight (Without Stand)	5.6 kg	4.2 kg	4.1 kg	3.6 kg	3.4 kg	6.0 kg	6.0 kg	5.2 kg	5.2 kg
	Height Adjustment Range	82 mm	100 mm	With Height Adjustable Stand: 100 mm; With Tilt Stand: –	With Height Adjustable Stand: 100 mm; With Tilt Stand: –	–	–	82 mm	82 mm	104 mm
	Tilt	40° Up, 0° Down	30° Up, 0° Down	With Height Adjustable Stand: 30° Up, 0° Down; With Tilt Stand: 30° Up, 5° Down	With Height Adjustable Stand: 30° Up, 0° Down; With Tilt Stand: 30° Up, 5° Down	30° Up, 0° Down	15° – 70°	40° Up, 0° Down	40° Up, 0° Down	60° Up, 5° Down
	Swivel	35° Right / 35° Left	35° Right / 35° Left	With Height Adjustable Stand: 35° Right / 35° Left; With Tilt Stand: –	With Height Adjustable Stand: 35° Right / 35° Left; With Tilt Stand: –	–	–	35° Right, 35° Left	35° Right, 35° Left	–
	Pivot	90°	90°	With Height Adjustable Stand: 90°; With Tilt Stand: –	With Height Adjustable Stand: 90°; With Tilt Stand: –	–	–	–	–	–
	Hole Spacing (VESA Std.)	100 × 100 mm	100 × 100 mm	100 × 100 mm	100 × 100 mm	100 × 100 mm	100 × 100 mm	100 × 100 mm	100 × 100 mm	100 × 100 mm
Certifications & Standards (Please contact the EIZO group company or distributor in your country for the latest information.)		TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TUV/Ergonomics (including ISO9241-307), TUV/GS, C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TCO Displays 6.0, EPEAT Gold (except for Tilt Stand version)/ Silver (Tilt Stand version) (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TCO Displays 6.0, EPEAT Gold (US), TUV/Ergonomics (including ISO9241-307), TUV/GS, C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	TUV/Ergonomics (including ISO9241-307), TUV/GS, C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, EPA Energy Star, RoHS, WEEE, China RoHS, CCC, GOST-R	c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, RoHS, WEEE, CCC, GOST-R	TUV/GM (EN60601-1), CE Medical Device Directive, CB (IEC60601-1), cTUVus (UL60601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B, CCC	TUV/GM (EN60601-1), c-Tick, CE Medical Device Directive, CB (IEC60601-1), cTUVus (UL60601-1, CSA C22.2 No. 601-1), FCC-B, Canadian ICES-003-B, VCCI-B CCC, GOST-R	c-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-B, TUV/S, VCCI-B, RoHS, WEEE, CCC, GOST-R
Supplied Accessories		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 (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software)	AC power cord, signal cables (D-Sub – D-Sub, DVI-D – DVI-D), audio cable, setup guide, CD-ROM (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], ScreenSlicer software)	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)	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], EIZO ScreenSlicer software), 4 screws for mount option, warranty card	AC power cord, signal cables (DVI-D – DVI-D, D-Sub mini 15 pin – D-Sub mini 15 pin), USB Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), setup guide	AC power cord, signal cables (DVI-D – DVI-D, D-Sub – D-Sub), USB cable, audio cable, cleaning cloth, EIZO LCD Utility Disk (PDF user's manual, ScreenManager Pro for LCD [DDC/CI], EIZO ScreenSlicer software), touch panel driver for Windows XP), Mask Sheet, setup guide, warranty card	AC power cord, user's manual, signal cable (D-Sub mini 15 pin, L761T-C / L760T-C, USB cable / touch panel 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, 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 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, warranty card
Warranty		Five Years	Five Years	Five Years	Five Years	Five Years	Three Years	Three Years	Three Years	Three Years

With current LCD technology, a panel may contain a limited number of missing or flickering pixels.

Wall Mount Arms

The LA-030-W is a 3-axis arm with tilt, swivel, and rotation for portrait mode. The LA-011W is a single-axis arm with a minimum profile and tilt/swivel.
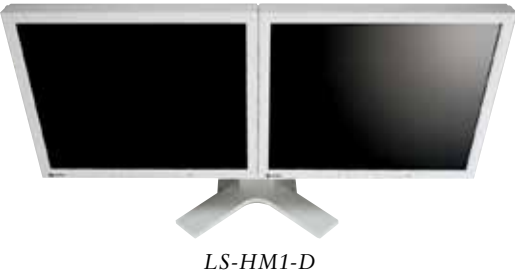
LA-030-W

LA-011-W

Supported Monitors: EV2736W, EV2436W, S2133

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.

Supported Monitors: S2133, S1923, S1903, S1703, S1503

LS-HM1-D

Protection Panels

These panels protect against dust and scratches. They come in reversible glossy and non-glare sides.

Supported Monitors: All FlexScan EV and S series monitors

Screen Cleaner Kit

Keep your screen free from dust and fingerprints with this screen cleaner kit. Includes pump spray and cloth.

Touch Panel Pointer

This dedicated touch pen is ideal for factory settings where the user is wearing gloves or with dense menus that are too small to touch with a finger.

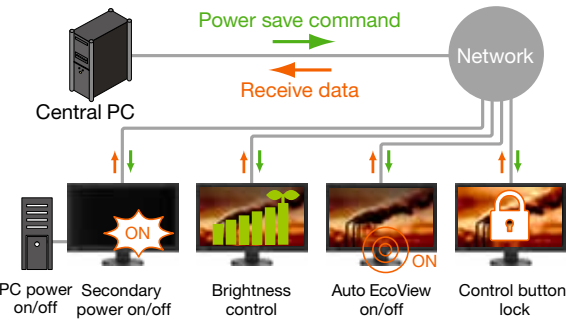Supported Monitors: T2381W, L761T-C, L760T-C, L560T-CB, T1721

Power Management Software

EIZO EcoView NET power management software helps organizations take advantage of the ergonomic and energy-saving features of EIZO monitors by allowing a network administrator to adjust their brightness and power settings from a central location. This software is compatible with Windows 7, Vista, and XP and is available free of charge. Please see www.eizo.com for details.

Supported Monitors: EV2736W, EV2436W, EV2336W, EV2416W, EV2316W, EV2216W, S2133, S1923, S1903, S1703, S1503, T1721

Power save command

Receive data

Central PC

Network

PC power on/off | Secondary power on/off | Brightness control | Auto EcoView on/off | Control button lock

EIZO Screen Slicer

EIZO ScreenSlicer is a software utility that allows an entire screen to be effectively used though partitioning. Multiple windows can be easily aligned and dropped into the partitioned areas in single- or multi-monitor environments.

Compatible with Windows 8, 7, Vista, and XP, and supported by all monitors in this brochure.

Excel

Browser

Explorer
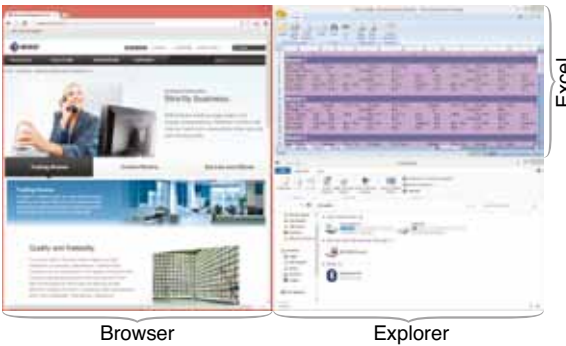
ScreenManager Pro for LCD

Ideal Color Settings

With the bundled ScreenManager Pro for LCD software, you can assign any of the monitor's preset modes to a particular application. Whenever you activate that application, the monitor will automatically switch to the assigned mode. This ensures you will always get your preferred color settings when switching between your web browser, spreadsheet, media player and other applications.

Available from www.eizo.com and compatible with Windows 8, 7, and Vista, and supported by all FlexScan EV and FlexScan S monitors in this brochure.

sRGB

Movie

Paper

User 1

User 2
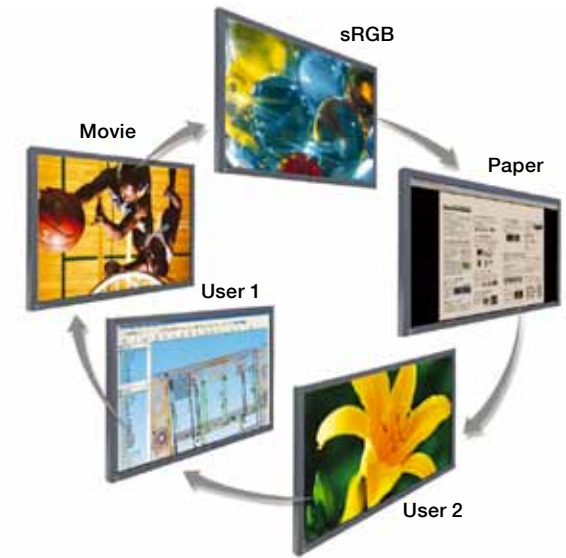
Easy Color Adjustment with Your Mouse

ScreenManager Pro lets you tweak the default color settings of each preset mode to get color display just to your liking. All adjustable parameters are available on a single window and can be done simply with a mouse rather than through the monitor's on-screen display menu. Should you ever wish to undo your adjustments, just click the "Reset" button and ScreenManager Pro will return to the monitor's default settings.

Instant Multi-Monitor Matching

A new feature of ScreenManager Pro for LCD called Multi-Monitor Match takes the color temperature, gamma, and brightness settings of one monitor and applies it to the other monitors connected to the same computer. This saves the trouble of adjusting each monitor individually and easily eliminates and difference in appearance between monitors.

Compatible with all FlexScan EV series monitors in this brochure.

NEW!