



Reliable monitor solutions for control rooms and command centers

From traffic control centres and security control rooms to industrial facilities, admission controls and network control centres - EIZO products provide support in all areas where professional monitoring, emergency management and process control are required. Because these applications require permanently reliable solutions so that they can be used optimally, effectively and fail-safe even in critical infrastructures. Ergonomic features take top priority alongside reliability and image quality.

An overview of the advantages

- ◆ Highest quality thanks to high-end components and innovative production technology
- ◆ High reliability and long product life cycles
- ◆ Long warranty periods and 24/7 guarantee or on-site replacement (depending on model)
- ◆ Customer-specific solutions for special requirements
- ◆ Individual and direct support during presales and aftersales
- ◆ Competent and fast support in case of service

Working with the Best



The perfect solution for every need

For over five decades, EIZO has been setting global standards in image quality, ergonomics, durability, and sustainability. Research, development, manufacturing, and quality management are all carried out by EIZO and are constantly evolving – including careful environmental management.

Excellent image quality

The monitors achieve their outstanding viewing angle stability through the use of innovative panel technologies. This ensures a clear view from every viewing direction is guaranteed. The EIZO LCDs offer anti-reflective surface that reduces reflections and is therefore noticeably easier on the eyes.

Ergonomic features for more comfort

The Auto EcoView function on FlexScan models continuously measures the change in ambient light and optimises the display for ideal brightness values. Completely automatically by means of a sensor. The advantages: disturbing glare is reduced and the viewer's eyes do not tire so quickly.

Investment security thanks to maximum reliability and long warranty

The exceptional quality of all components and EIZO's high manufacturing, testing and inspection standards guarantee that the monitors offer outstanding reliability. This is reflected in long warranty periods and service lives, meaning you benefit from complete peace of mind regarding your investment. EIZO offers a manufacturer's warranty of up to 7 years on FlexScan monitors and 2 years on DuraVision monitors. The DuraVision models, in particular, are designed for 24-hour operation.

Guaranteed sustainable production

EIZO monitors are manufactured sustainably and responsibly in accordance with the latest environmental and highest quality standards and are equipped with sophisticated energy functions. This not only saves electricity, thereby protecting resources and the environment, but also guarantees a long service life.

Customised solutions

Since the requirements for control rooms in industry, trade, services and security can vary greatly and be highly individualized, EIZO is happy to offer you specific customized solutions that meet your exact needs.

Individual support during presales and aftersales

Customers can fully rely on highly qualified contact partners working in the back office and sales force. EIZO also offers individual on-site project support and assistance with technical questions, operation and installation.

Competent and fast support in case of service

If your EIZO monitor needs to be repaired, it goes without saying that you will benefit from fast, expert support and an on-site replacement service, depending on the model.

Solutions for remote visualisation

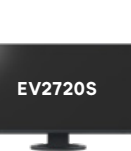
EIZO's IP decoder solutions enable the connection of multiple IP cameras without the need for a computer, facilitating efficient video management in security and surveillance environments. The range includes the FDF2331W-IP and FDF2731W-IP IP decoder monitors, as well as flexible IP decoder boxes that can be combined with almost any monitor featuring various screen sizes and resolutions up to 4K UHD.

Solutions for shipping

For difficult environmental conditions in harsh environments, day and night, we recommend our products for use in maritime applications.

<https://www.eizo.eu/industry/maritime>

Technical Data

														
		EIZO FlexScan monitors											EIZO DuraVision monitors	
Technical features	Size (format)	42.5" / 108 cm (16:9)	37.5" / 95.3 cm (24:10)	34.1" / 86.7 cm (21:9)	31.5" / 80 cm (16:9)	27" / 68.5 cm (16:9)	27" / 68.5 cm (16:9)	24.1" / 61.1 cm (16:10)	23.8" / 60.5 cm (16:9)	21.3" / 54 cm (4:3)	19" / 48 cm (5:4)	27" / 68.6 cm (16:9)	23" / 58.4 cm (16:9)	19.0" / 48.1 cm (5:4)
	Image size (H × V)	941.2 × 529.4 mm	879.7 × 366.5 mm	799.8 × 334.8 mm	697 × 392 mm	597 × 336 mm	597 × 336 mm	518.4 × 324 mm	527 × 296.5 mm	432 × 324 mm	375 × 300 mm	597.6 × 336.2 mm	509.1 × 286.4 mm	376 × 301 mm
	Panel technology	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	IPS with LED backlight	VA with LED backlight	IPS with LED backlight	TN mit LED Backlight
	Viewing angle (H/V, typical)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°	170°/160°
	Max. brightness (typical)	350 cd/m²	300 cd/m²	350 cd/m²	350 cd/m²	350 cd/m²	350 cd/m²	350 cd/m²	350 cd/m²	500 cd/m²	250 cd/m²	350 cd/m²	300 cd/m²	325 cd/m²
	Dark room contrast (typical)	1.000:1	2.000:1	1.000:1	2.000:1	1.500:1	1.000:1	1.300:1	1.500:1	1.800:1	1.000:1	3000:1	1000:1	1000:1
	Response time (typical)	5 ms (grey-grey)	5 ms (grey-grey)	5 ms (grey-grey)	5 ms (grey-grey)	5 ms (grey-grey)	5 ms (grey-grey)	5 ms (grey-grey)	5 ms (grey-grey)	6 ms (grey-grey)	14 ms (grey-grey)	12 ms	8 ms	3 ms
	Ideal and recommended resolution	3.840 × 1.600	3.840 × 1.600	3.440 × 1.440	3.840 × 2.160	3.840 × 2.160	2.560 × 1.440	1.920 × 1.200	1.920 × 1.080	1.600 × 1.200	1.280 × 1.024	1.920 × 1.080	1.920 × 1.080	1.280 × 1.024
	Pixel pitch	0.245 × 0.245 mm	0.229 × 0.229 mm	0.233 × 0.233 mm	0.182 × 0.182 mm	0.155 × 0.155 mm	0.233 × 0.233 mm	0.27 × 0.27 mm	0.275 × 0.275 mm	0.27 × 0.27 mm	0.29 × 0.29 mm	0.311 × 0.311 mm	0.265 × 0.265 mm	0.29 × 0.29 mm
Ports and frequencies	Displayable colours	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	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
	Housing Colour	Black and white	Black and white	Black and white	Black and white	Black and white	Black and white	Black and white	Black and white	Black and light grey	Black and light grey	Black	Black	Black and grey
	Signal inputs	1× USB-C 1× DisplayPort 2× HDMI	1× USB-C 1× DisplayPort 2× HDMI	1× USB-C 1× DisplayPort 2× HDMI	1× USB-C 1× DisplayPort 2× HDMI	1× USB-C 1× DisplayPort 1× HDMI	1× USB-C 1× DisplayPort 1× HDMI	1× DisplayPort 1× HDMI 1× DVI-D 1× D-Sub	1× DisplayPort 1× HDMI	1× DisplayPort 1× DVI-D 1× D-Sub	1× DisplayPort 1× DVI-D 1× D-Sub	1× RJ45 for IP video	1× RJ45 for IP video	1× HDMI 1× BNC
	USB ports	Upstream: 1× USB-C 1× USB-B Downstream: 1× USB-C 2× USB-A	Upstream: 1× USB-C 1× USB-B Downstream: 1× USB-C 3× USB-A	Upstream: 1× USB-C 1× USB-B Downstream: 3× USB-A	Upstream: 1× USB-C 1× USB-B Downstream: 1× USB-C 3× USB-A	Upstream: 1× USB-C 1× USB-B Downstream: 1× USB-C 4× USB-A	Upstream: 1× USB-C 1× USB-B Downstream: 4× USB-A	Upstream: 1× USB-B Downstream: 4× USB-A	Upstream: 1× USB-B Downstream: 4× USB-A	Upstream: 1× USB-B Downstream: 2× USB-A	–	Downstream: 2× USB-A	Downstream: 2× USB-A	Upstream: 1× USB-B
	LAN connection	◆	◆	◆	◆	◆	◆	–	–	–	–	◆	◆	–
	Horizontal and vertical frequencies	USB-C: 31 - 134 kHz / 29 - 61 Hz; DisplayPort: 31 - 134 kHz / 29 - 61 Hz; HDMI: 31 - 135 kHz / 29 - 61 Hz	USB-C: 31 - 99 kHz / 29 - 61 Hz; DisplayPort: 31 - 99 kHz / 29 - 61 Hz; HDMI: 31 - 99 kHz / 29 - 61 Hz	USB-C: 31 - 152 kHz / 29 - 101 Hz; DisplayPort: 31 - 152 kHz / 29 - 101 Hz; HDMI: 31 - 152 kHz / 29 - 101 Hz	USB-C: 31 - 134 kHz / 29 - 61 Hz; DisplayPort: 31 - 134 kHz / 29 - 61 Hz; HDMI: 31 - 135 kHz / 29 - 61 Hz	USB-C: 31 - 134 kHz / 29 - 61 Hz; DisplayPort: 31 - 134 kHz / 29 - 61 Hz; HDMI: 31 - 136 kHz / 29 - 61 Hz	USB-C: 31 - 134 kHz / 29 - 61 Hz; DisplayPort: 31 - 134 kHz / 29 - 61 Hz; HDMI: 31 - 136 kHz / 29 - 61 Hz	DisplayPort: 31-76 kHz / 59-61Hz; HDMI: 31-76 kHz / 59-61 Hz; DVI-D: 31-76 kHz / 59-61 Hz; D-Sub: 31-81 kHz / 55-76 Hz	DisplayPort: 31-114 kHz / 59-100 Hz; HDMI: 31-114 kHz / 49-100 Hz	Digital: 31 - 76 kHz / 59 - 61 Hz; Analog: 24 - 80 kHz / 49 - 76 Hz (1600 x 1200: 59 - 61 Hz)	DVI-D: 31-64 kHz/59-61 Hz; D-Sub: 31-64 kHz/55-61 Hz	–	–	Digital: 15-68kHz/24-61 Hz
	Loudspeaker	4 W + 4 W	2 W + 2 W	2 W + 2 W	2 W + 2 W	1 W + 1 W	1 W + 1 W	1 W + 1 W	1 W + 1 W	–	0.5 W + 0.5 W	1 W + 1 W	1 W + 1 W	0.5 W + 0.5 W
	Audio input	–	–	–	–	–	–	◆	◆	–	◆	–	–	◆
	Audio output (headphones)	◆	◆	◆	◆	◆	◆	◆	◆	–	–	◆	◆	◆
Dimensions and flexibility	Power consumption typical/ max.	31 W/ 243 W (incl. USB-C Power Delivery)	26 W / 220 W (incl. USB-C Power Delivery)	15 W / 204 W (incl. USB-C Power Delivery)	18 W / 196 W	12 W / 149 W	14 W / 149 W	8 W / 54 W	8 W / 43 W	13 W / 42 W	9 W / 21 W	– / 55 W	– / 48 W	– / 23 W
	Stand-by/mains switch off	<= 0.5 W/0 W	<= 0.4 W / 0 W	<= 0.3 W / 0 W	<= 0.35 W / 0 W	<= 0.27 W / 0 W	<= 0.4 W / 0 W	<= 0.5 W / 0 W	<= 0.37 W / 0 W	<= 0.5 W / –	<= 0.5 W / –	<= 12 W / 0 W	<= 10 W / 0 W	<= 0.4 W / –
	Height adjustment	–	192.7 mm	195 mm	195 mm	169 mm	169 mm	129.9 mm	140 mm	82 mm	100 mm	–	–	100 mm
	Swivel	–	–	Portrait/landscape format, 35° left and 35 ° right	Portrait/landscape format, 45° left and 45 ° right	Portrait/landscape format, 172° left and 172° right	Portrait/landscape format, 172° left and 172° right	Portrait/landscape format, 172° left and 172° right	Portrait/landscape format, 172° left and 172° right	Portrait/landscape format, 35° left and 35° right	Portrait/landscape format, 35° left and 35° right	–	–	Portrait/landscape format, 0° left and 30° right
	Tilt range	–	-5°–35°	-5°–35°	-5°–35°	-5°–35°	-5°–35°	-5°–35°	-5°–35°	40°	30°	0° / 30°	0° / 30°	0° / 30°
	Dimensions (W × H × D)	966.8 × 631 × 225.2 mm	893.9 × (416.9-611.9) × (247.1-250.2) mm	816 × 382.7-(577.7 × 242.6)-250.2 mm	712 × (427-622) × (242-251) mm	611.6 × 376.3-545.3 × 230 mm	611.6 × 376.3 - 545.3 × 230 mm	531 × 358.4-488.3 × 233 mm	538 × 333.6-473.6 × 233 mm	465 × (453-535) × 209 mm	405 × 407-507 × 205 mm	634 × 531.5 × 205 mm	546 × 391.3 × 205 mm	405 × 407-507 × 205 mm
	Weight with/without stand	15.9 kg /15.2 kg	13 kg /10.3 kg	11.9 kg /9.3 kg	9.4 kg /6.7 kg	8.6 kg /5.7 kg	8.5 kg /5.7 kg	6 kg /3.9 kg	5.6 kg /3.5 kg	8.1 kg /5.1 kg	5.6 kg /3.8 kg	7.4 kg /5.5 kg	6 kg /4.4 kg	5.9 kg /4.1 kg
EcoView functions	Auto EcoView	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	–	–	–
Features	Colour modes	Paper, Movie, sRGB, DICOM, User 1, User 2	Display P3, BT.709, DCI-P3, sRGB, Eco, Paper, DICOM, User 1, User 2	BT.709, sRGB, Eco, Paper, DICOM, User 1, User 2	Paper, Movie, sRGB, DICOM, User 1, User 2	Paper, Movie, sRGB, DICOM, User 1, User 2	Paper, Movie, sRGB, DICOM, User 1, User 2	sRGB, Paper, Movie, DICOM, User 1, User 2	sRGB, Paper, Eco, Movie, DICOM, User 1, User 2	sRGB, Paper, Movie, DICOM, User 1, User 2	sRGB, Paper, DICOM, User 1, User 2	–	–	–
	Integrated webcam and microphone	–	–	–	–	–	–	–	–	–	–	–	–	–
	Integrated power supply	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
	Detachable stand	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Test marks/standards		CE, UKCA, CB, TÜV/GS, TÜV Ergonomics certified (including ISO 9241-307), EPEAT 2018 (US), TÜV/Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Germany), EPEAT Climate+	CE, UKCA, TÜV/GS, TÜV Ergonomics certified (including ISO 9241-307), TCO Certified Generation 10, TÜV/ Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Germany), EPEAT Climate+	CE, UKCA, CB, TÜV/GS, TÜV Ergonomics certified (including ISO 9241-307), TCO Certified Generation 10, TÜV/ Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Germany), EPEAT Climate+	CE, UKCA, CB, TÜV/GS, TÜV Ergonomics Certified (including ISO 9241-307), TCO Certified Generation 10, TÜV/ Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Germany), EPEAT Climate+	CE, UKCA, CB, TÜV/GS, TÜV Ergonomics Certified (including ISO 9241-307), TCO Certified Generation 10, TÜV/ Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Germany), EPEAT Climate+	CE, UKCA, CB, TÜV/GS, TÜV Ergonomics Certified (including ISO 9241-307), TCO Certified Generation 10, TÜV/ Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Germany), EPEAT Climate+	CE, UKCA, CB, TÜV/GS, TÜV Ergonomics Certified (including ISO 9241-307), TCO Certified generation 10, TÜV/ Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Germany), EPEAT Climate+	CE, UKCA, CB, TÜV/GS, TÜV Ergonomie geprüft (einschließlich ISO 9241-307), TCO Certified generation 10, TÜV/ Low Blue Light Content, TÜV/ Flicker Free, RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC, EPEAT 2018 Gold (Deutschland), EPEAT Climate+	CE, UKCA, CB, TÜV/GS, TÜV Ergonomics certified (including ISO 9241-307), RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC	CE, CB, TÜV/GS, TÜV Ergonomics certified (including ISO 9241-307), EPEAT 2018 (US), RCM, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, EPA ENERGY STAR, RoHS, WEEE, China RoHS, CCC	CE, UKCA, CB, RCM, cTÜVus, FCC-A, CAN ICES-3 (A), TÜV/ S, PSE, VCCI-A, RoHS, WEEE, China RoHS, CCC, BIS	CE, UKCA, CB, RCM, cTÜVus, FCC-A, CAN ICES-3 (A), PSE, VCCI-A, RoHS, WEEE, China RoHS, CCC, BIS	CE, UKCA, CB, cTÜVus, FCC-A, CAN ICES-3 (A), VCCI-A, RoHS, WEEE
Accessories included		Mains cable, USB/ signal cable (USB-C to USB-C), USB cable (Type A to Type B), DisplayPort to DisplayPort signal cable, remote control, quick start guide, user manual available for download	Power cable, USB/signal cables (USB-C – USB-C, DisplayPort – DisplayPort, USB-A – USB-B cable, quick start guide, user manual available for download	Mains cable, USB/signal cable (USB-C to USB-C), USB cable (Type A to Type B), DisplayPort to DisplayPort signal cable, user manual available for download	Mains cable, USB/signal cable (USB Type-C – USB Type-C), quick start guide	Mains cable, USB/signal cable (USB Type-C – USB Type-C), quick start guide	Mains cable, USB/signal cable (USB Type-C – USB Type-C), quick start guide	Power cable, signal cable DisplayPort – DisplayPort, USB 3.0 cable, quick start guide, User manual (downloadable)	Power cable, signal cable DisplayPort – DisplayPort, USB 3.0 cable, quick start guide, User manual (downloadable)	Power cable, signal cables (DVI-D–DVI-D, DSub–DSub), USB cable, quick start guide	Power cable, signal cables (DVI-D–DVI-D, DSub–DSub), USB cable, quick start guide	Quick guide, manual available for download	Quick guide, manual available for download	Mains lead, remote control, user manual (available for download)
Warranty duration and coverage		5 years with on-site replacement service	7 years with on-site replacement service	7 years with on-site replacement service	5 years with on-site replacement service s	7 years with on-site replacement service	7 years with on-site replacement service	7 years with on-site replacement service	7 years with on-site replacement service	5 years with on-site replacement service	5 years with on-site replacement service	2 years, 24/7 access	2 years, 24/7 access	2 years, 24/7 access

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