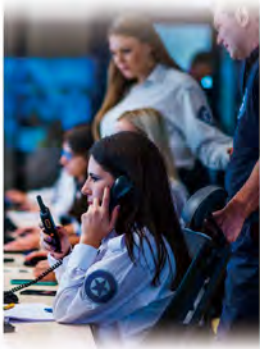




Security & Surveillance Monitor Solutions



EIZO Security & Surveillance Monitor Solutions

EIZO's security & surveillance monitor solutions meet the needs of a wide range of applications. Many of our products are built for 24-hour use to provide reliability and peace of mind for various environments including transportation hubs, medical facilities, businesses, government offices, and more.

Airports

Retail Shops

Medical Facilities

Public Transportation

Factories

Parks and Public Attractions

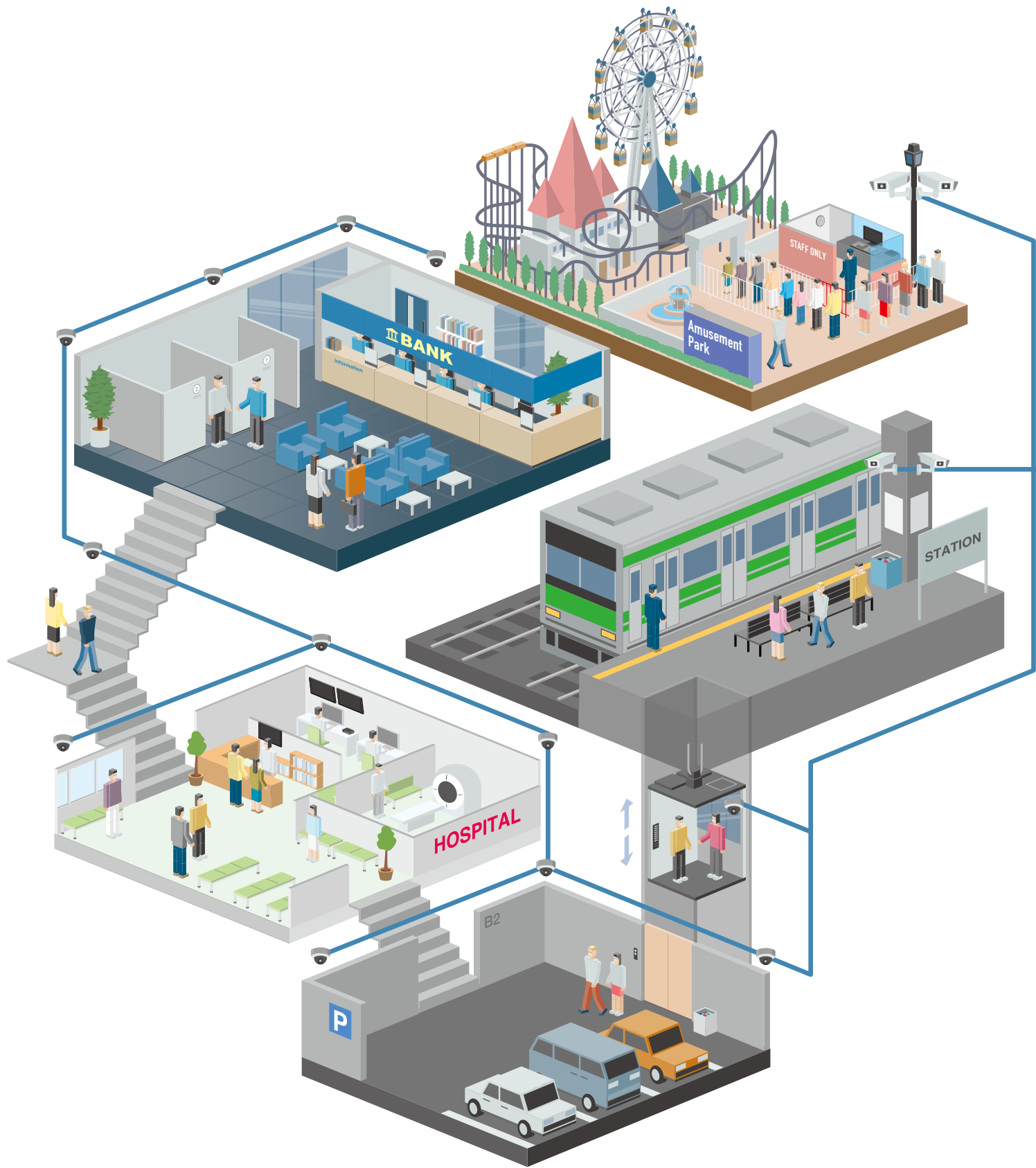
Government and Corporate Offices

Marine Ports and Ships

The central illustration shows a city with an airport on the left, a train station in the middle, and a port with a large ship on the right. A green mountain is in the background. Lines connect specific areas of the city to photographs of various environments: an airport terminal, a retail shopping mall, a hospital, a train platform, a warehouse, a roller coaster, a modern office building, and a port with a ship.

IP Decoding Solutions

EIZO's IP decoding solutions include 23, 27, and 46-inch monitors, as well as an external box solution, that connect to multiple IP cameras with just a LAN cable. They feature powerful decoding performance, flexible video management, and long-term reliability for security & surveillance environments.



2nd Generation IP Decoding Box



DuraVision
DX0211-IP

- ▶ Decodes H.265*, H.264, MJPEG
- ▶ Up to 4K UHD resolution (3840 x 2160) to dual monitors
- ▶ 32 simultaneous display channels, 48 registrable cameras
- ▶ Supports HTTPS*

2nd Generation IP Decoding Monitor



DuraVision FDF2711W-IP

- ▶ Decodes H.265*, H.264, MJPEG
- ▶ 27" with Full HD resolution (1920 x 1080) and HDMI output for connecting a second monitor
- ▶ 32 simultaneous display channels, 48 registrable cameras
- ▶ Supports HTTPS*

1st Generation IP Decoding Monitors



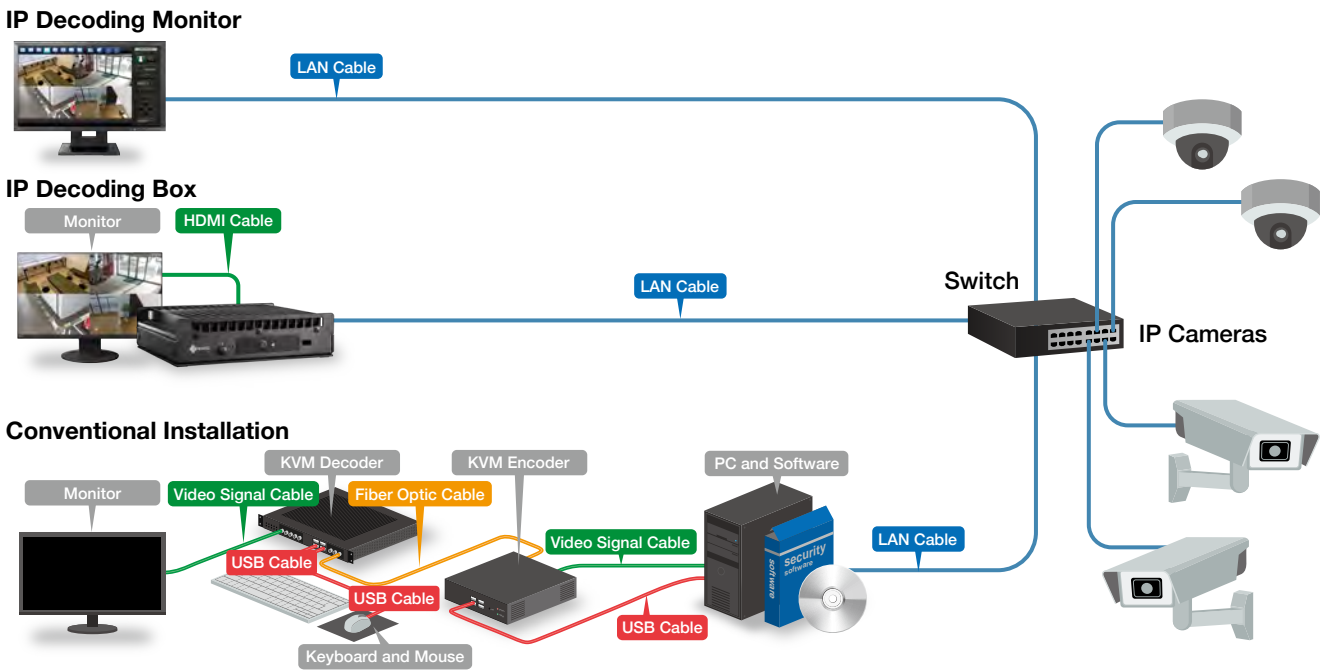
DuraVision
FDF2304W-IP
FDF4627W-IP

- ▶ Decodes H.264, MJPEG
- ▶ 23-inch and 46-inch with Full HD resolution (1920 x 1080)
- ▶ 16 simultaneous display channels, 16 registrable cameras
- ▶ Supports HTTP

*Visit www.eizo.com for camera compatibility.

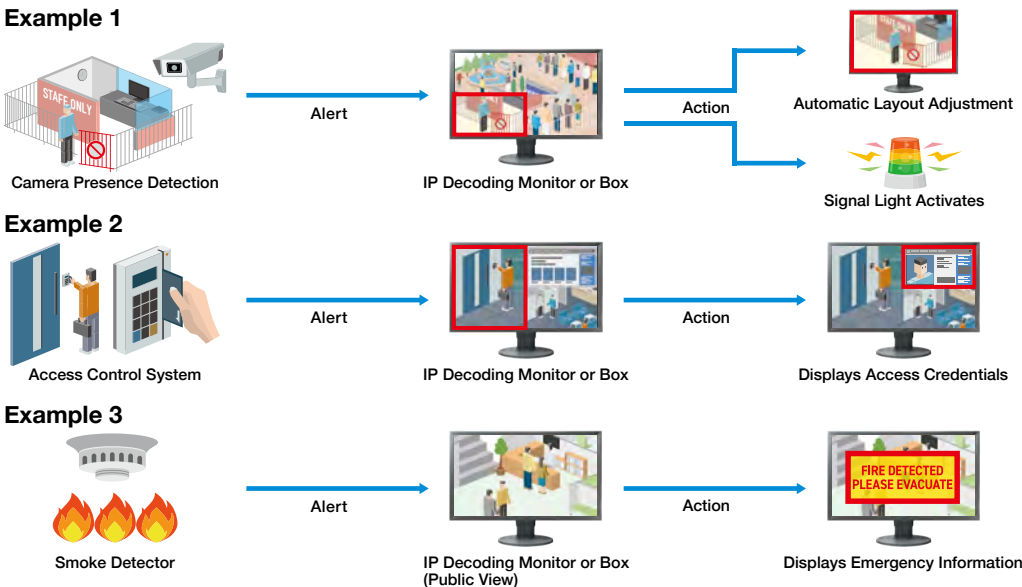
Integrated Solution

EIZO's IP decoding solutions connect directly to an IP camera or switch to immediately stream video. They do not require a PC, software, or other hardware to operate, greatly simplifying installation and saving on time and labor costs. This also eliminates several potential points of failure and addresses the security concerns typical of a conventional setup by heavily reducing the amount of equipment needed to manage sensitive visual data.



Alert to Action

EIZO's IP decoding solutions' web API supports customizable integration with local security systems and devices to allow communication with and response to alerts over network. For example, when an alert is sent to the IP monitor or box from an IP camera or VMS (video management system), it responds with an action such as layout adjustment, message display, or a multitude of other capabilities. This provides the flexibility to work with a range of notification systems from IP cameras, VMS, access control systems, and other devices and applications which support alert functions.



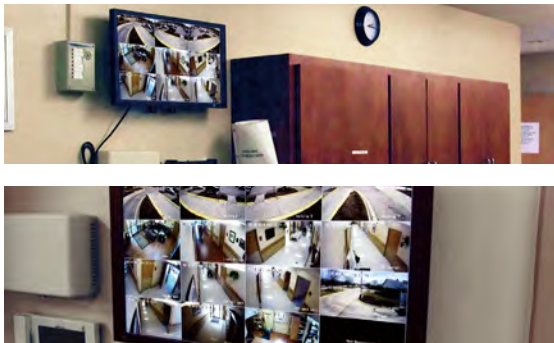
Edmonton Transit Service
Canada



Edmonton Transit Service (ETS) is a public transit service that operates in the city of Edmonton in Alberta, Canada. They use EIZO's IP decoding monitors integrated with the Genetec VMS to provide situational awareness to their patrons.

"By going to a more centralized VMS solution from Genetec and the EIZO monitors, we did not need as much equipment in all the stations, and I can do more from my office without having to go out to site. It makes things a lot more efficient."

Kindred Health
USA



Kindred Health Transitional Care and Rehabilitation is a nursing home and rehabilitation center specializing in short-term rehabilitation therapy. They use DuraVision IP decoding monitors at each nurse station to easily monitor activity in hallways, parking lots, and entrances.

"At the time we installed the FDF2304W-IP monitors, it was a breeze thanks to the detailed instructions, easy-to-read icons, and user-friendly interface altogether. Everything is explained in detail throughout the entire installation and setup process, meaning you only have to visit the system once."

Walibi Holland
The Netherlands



Walibi Holland is one of the larger amusement parks in the Netherlands, welcoming 900,000 visitors. They use DuraVision IP decoding monitors for 24/7 park surveillance.

"Put the network plug into the monitor, configure, and the system is operational. EIZO is the only manufacturer able to provide us with this solution. Installation is very quick and saves us a lot of time."

Sopraco
Belgium



Sopraco is one of Europe's main meat suppliers for wholesalers, supermarket chains, butchers, and the hospitality industry. They use DuraVision IP decoding monitors to manage video streams from over 100 IP cameras across the three routes between their facilities, 24/7.

"Operating the IP decoding monitors doesn't require any computers, software, or other hardware that requires time-consuming update processes or might break down. This reduces the total cost of ownership for us."

IP Decoding Solutions

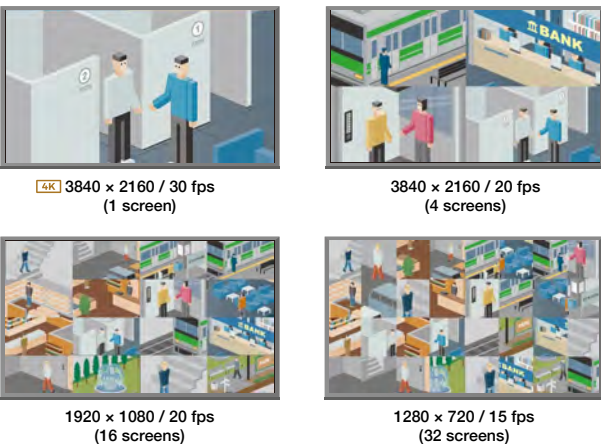
Innovative Decoding Technology
in Box Form

The DuraVision DX0211-IP decodes multiple feeds from IP cameras for displaying video to connected monitors in real time. It can be used with varying monitor sizes and resolutions, making it ideal for video walls and multimonitor environments.



Video Decoding

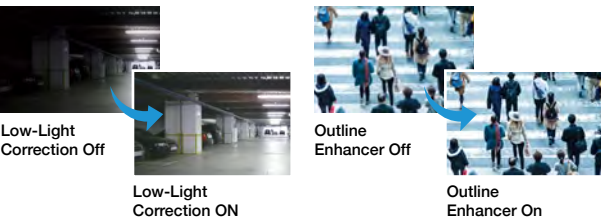
EIZO's 2nd generation platform can decode H.265 (HEVC), as well as H.264 and MJPEG codecs, displaying them in real time. The decoding technology ensures a high fps (frames per second), even when streaming high-resolution video.



Visit www.eizo.com for camera compatibility to support H.265. Resolution is downscaled to 1920 x 1080 on FDF2711W-IP.

Visibility Enhancing Technology

1st generation IP decoding monitors feature EIZO's unique Visibility Optimizer technology, which includes a number of functions to improve image clarity for up to 4 connected cameras by analyzing and correcting images pixel by pixel.



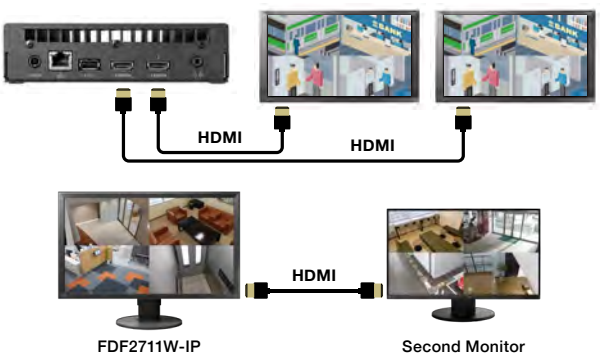
Register Multiple Cameras

1st and 2nd generation IP decoding solutions can register up to 16 and 48 IP cameras respectively through the intuitive web UI. Cameras can be discovered automatically or registered manually, and individual settings are easily managed from a central location.



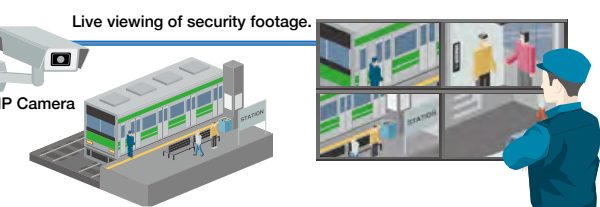
Multi-Monitor Viewing

The DuraVision DX0211-IP is equipped with two HDMI outputs that support 4K UHD maximum resolution (3840 x 2160) on up to two monitors. The DuraVision FDF2711W-IP is equipped with an HDMI output that supports connection to a second monitor with Full HD resolution (1920 x 1080). This provides a multi-monitor environment that allows users to flexibly manage video from the same network source across two screens.



Live Streaming Directly from IP Cameras

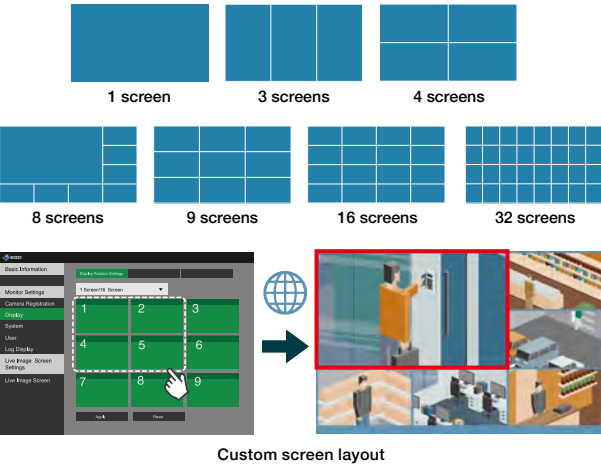
Connecting IP cameras directly allows for the live streaming of video without a decentralized recording solution, such as edge recording or cloud archiving. This provides a solution for scenarios which require live streaming without the storage of recorded images.



Adjustable Screen Layout

Easily adjust the layout of video streams with several default options. In addition, custom layout allows you to merge or split windows for optimal viewing.

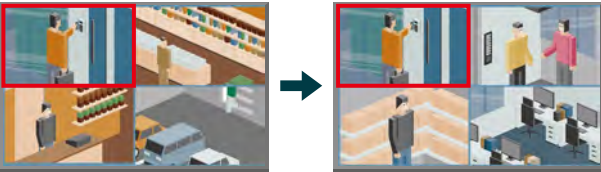
32-screen layout available with FDF2711W-IP and DX0211-IP only.



Sequential Screen Lock

2nd generation IP decoding solutions feature a sequential image display setting which users can use select an image to remain static, even through page changes.

Only available when using the Custom layout.



Privacy Mask

2nd generation IP decoding solutions allow users to assign static privacy masks directly to the image displayed on the monitor without altering the source stream. Multiple privacy masks per stream can be applied and their size, shape, and color are customizable.



Requires monitor API.

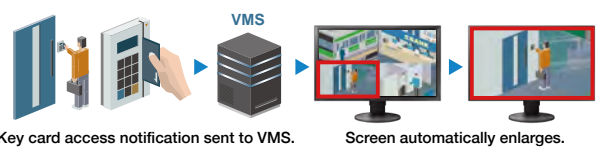
Support for Over 250 Cameras

Each solution supports cameras with ONVIF Profile S, Axis VAPIX, and Panasonic protocols for ensured interoperability with a wide range of products. A direct connection through RTSP is also available (Direct URI).

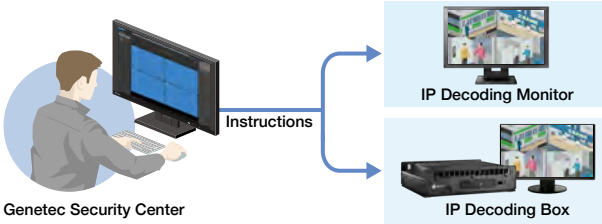


Functionality with Leading VMS

EIZO works with security & surveillance industry leaders to ensure technical compatibility and functional support with various VMS (video management system).



EIZO and Genetec came together to design a plugin that meets highly requested end user requirements for security systems worldwide. By integrating with Genetec™ Security Center video wall framework, users can easily setup and manage EIZO's DuraVision IP decoding monitors and IP decoding box remotely.



Visit www.eizoglobal.com/i/genetec for more information.

Upgraded Functionality

EIZO provides upgraded features and functions through periodic firmware updates. Users can also subscribe to an optional Enterprise License* which includes advanced features, such as LDAP protocol support, to meet specific application requirements.

Enterprise License available for FDF2711W-IP and DX0211-IP only.

24-Hour, 2-Year Warranty

IP decoding solutions are built for 24-hours use and are backed by a 2-year manufacturer's warranty.

Analog / Digital Input Monitors

These monitors offer PC and composite (BNC) inputs for connection to video surveillance equipment such as closed-circuit televisions (CCTV) and security cameras.





BNC and HDMI Input Monitors







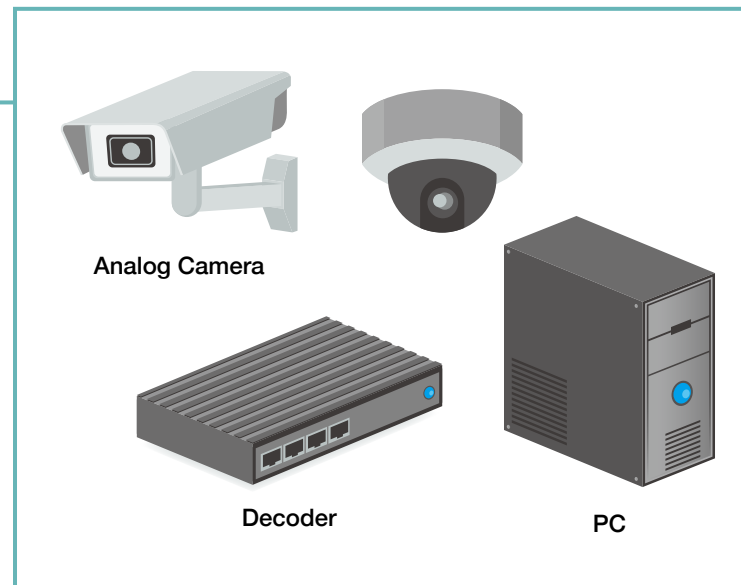
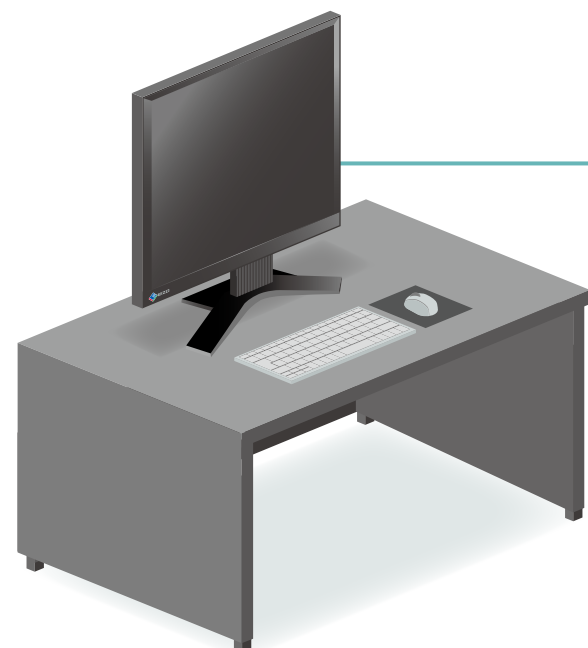
**DuraVision
FDS1903-A** (19" / 48 cm)



**DuraVision
FDS1703-A** (17" / 43 cm)

-  1280 × 1024 resolution
-  BNC (composite) and HDMI inputs
-  Supports NTSC, PAL, and SECAM
-  24-hour, 2-year warranty

-  1280 × 1024 resolution
-  BNC (composite) and HDMI inputs
-  Supports NTSC, PAL, and SECAM
-  24-hour, 2-year warranty







Touch Panel Monitors

These fully flat monitors are available in a range of sizes and touch technology to suit any environment. They offer a seamless touch experience with a highly durable screen.

PCAP Touch Monitors







**DuraVision
FDS1782T** (17" / 43 cm)
FDF2382WT (23" / 58 cm)

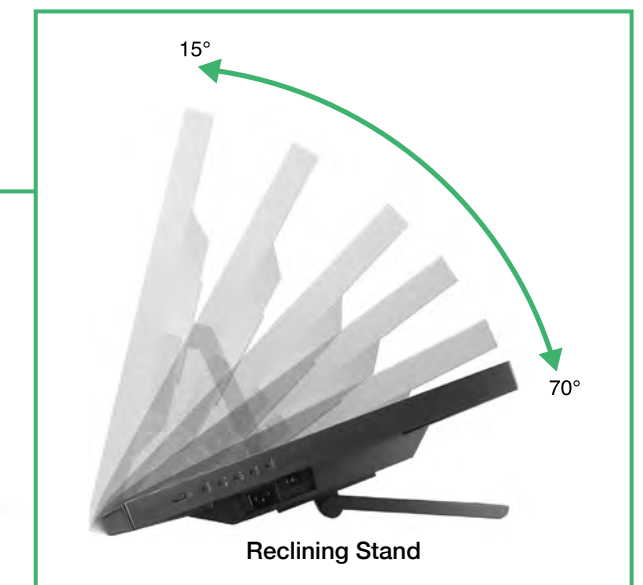
-  1280 × 1024 (17") and 1920 × 1080 (23") resolution
-  Projected capacitive (PCAP) touch technology
-  10-point multitouch with palm rejection technology
-  3-year manufacturer's warranty

SAW Touch Monitor



**DuraVision
FDF2121WT-A** (23" / 58 cm)

-  Full HD (1920 × 1080) resolution
-  Surface acoustic wave (SAW) touch technology
-  2-point multitouch that accepts touch input from gloves
-  3-year manufacturer's warranty






Diverse Monitor Range

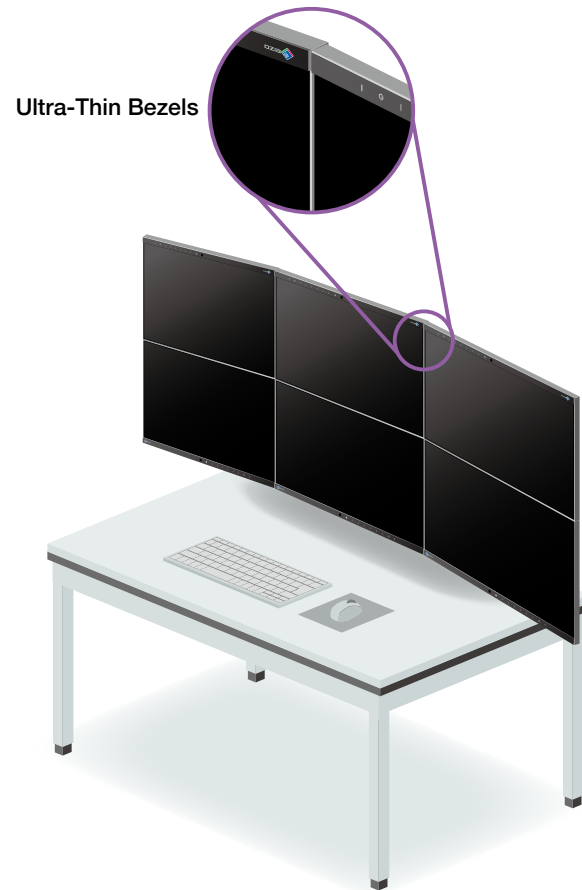
EIZO's extensive range of monitors offers a multitude of feature sets that meet the diverse requirements of any security & surveillance environment.

Multi-Monitor Configuration



FlexScan EV2460 (23.8" / 60 cm)




-  Full HD (1920 × 1080) resolution
-  Ultra-thin bezels
-  5-year manufacturer's warranty

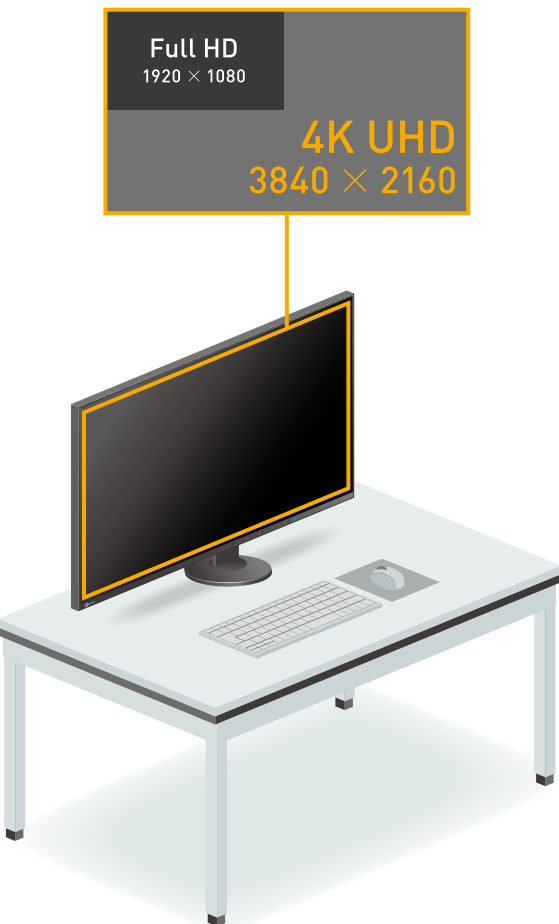


4K Resolution Monitor



FlexScan EV3285 (31.5" / 80 cm)

-  4K UHD (3840 × 2160) resolution
-  Fully flat and frameless design
-  5-year manufacturer's warranty



Range of 15 to 31.5 Inches

EIZO offers a range of monitor sizes from 15 to 31.5 inches with resolutions of up to 4K UHD (3840 × 2160).



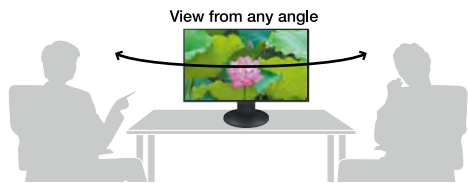
Prevent Eye Fatigue

The FlexScan EV Series monitors incorporate several features and functions that help to prevent eye fatigue including flicker-free display, brightness adjustment to as low as 1%, and blue light reduction.



Wide Viewing Angles

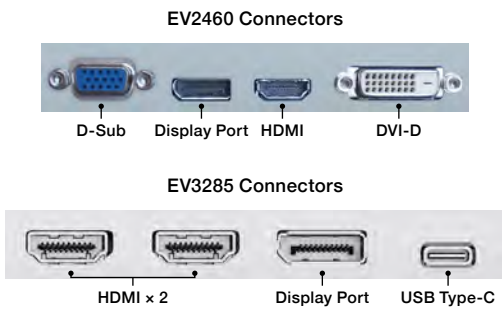
FlexScan EV Series monitors use an IPS panel with 178° wide viewing angles that minimizes color shift and contrast changes when viewed from the side.



Complete Connection

The FlexScan EV Series features a range of inputs for conveniently connecting to a PC or video device, such as USB Type-C, DisplayPort, HDMI, DVI-D, and D-sub mini.

Inputs vary by model.



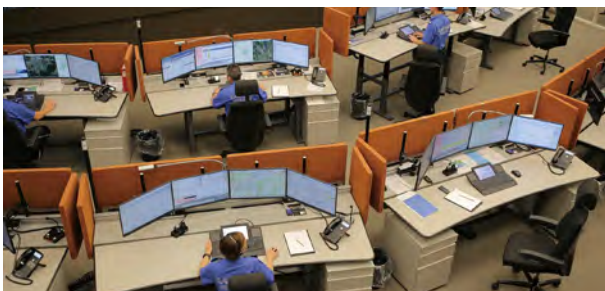
Case Studies

Kantons Polizei Aargau Emergency Control Center

Switzerland

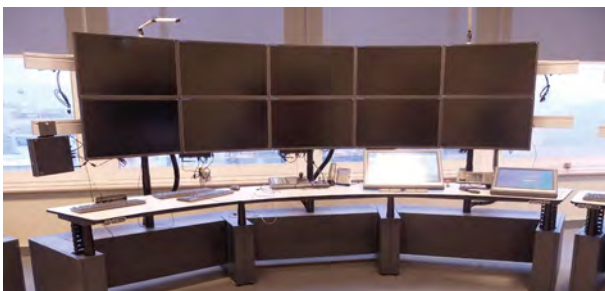
Kantons Polizei Aargau, located in Switzerland, is one of the most advanced emergency control centers in the world. They chose FlexScan ultra-slim bezel monitors for their multi-monitor workstations, running general emergency, police, fire, and ambulance departments 24/7.

Watch the video here: www.eizoglobal.com/il/kaipoaargau



Port of Antwerp Belgium

The port of Antwerp is one of the biggest in the world, situated on the river Scheldt. The highly complex logistical network of the harbor is laid out on several monitors that visualize high resolution IP cameras, maps, and flowcharts. The multi-functional FlexScan 4K monitor proved to be capable of showing all sorts of images in a very precise way while offering unequalled reliability.



Visual Technology Company



50+ Years of Expertise

Extensive Market Reach

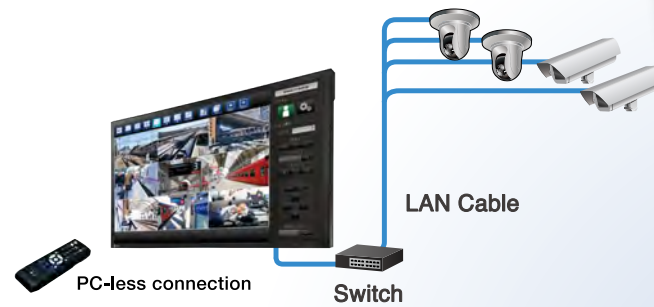
Innovative Solutions

Built-In Calibration Sensors

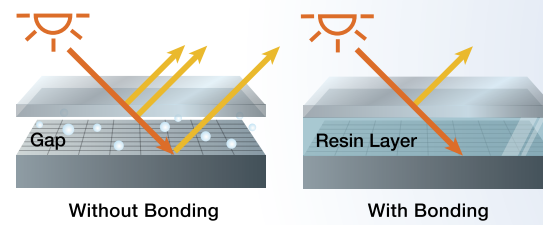


Automatically calibrates while you work

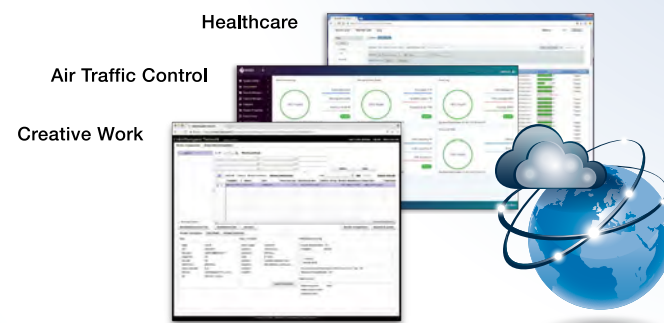
IP Decoding Solutions



In-House Optical Bonding



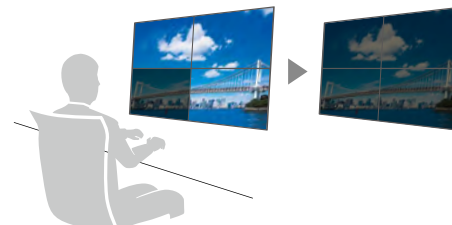
Market-Focused Cloud Solutions



Software for Improved Workflow



Use a single mouse across two PCs



Synchronized adjustment of multiple monitors



Simplified CMS with automatic software and printer settings adjustment



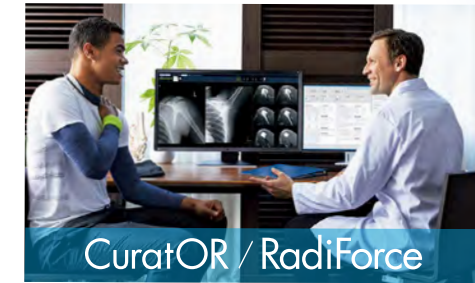
FlexScan

Business Enterprise



ColorEdge

Creative Work



CuratOR / RadiForce

Healthcare



DuraVision

Security & Surveillance / Maritime



Raptor / Re/Vue / SafeGuard

Air Traffic Control



Global Reach



Customization



Quality Control



Manufacturing














Research and Development



FORIS

Home Entertainment

| | | IP Decoding Solutions | | | | Analog / Digital Input Monitors | | Touch Panel Monitors | | | | Diverse Monitor Range | |
|-------------------------|--|--|--|---|--|--|----------------------------------|--|--|--|---|--|--|
| | | 2 nd Generation IP Decoding Box | 2 nd Generation IP Decoding Monitor | 1 st Generation IP Decoding Monitors | | BNC and HDMI Input Monitors | | PCAP Touch Monitors | | SAW Touch Monitor | Multi-Monitor Configuration | 4K Resolution Monitor | |
| | | DuraVision DX0211-IP  | DuraVision FDF2711W-IP  | DuraVision FDF2304W-IP  | DuraVision FDF4627W-IP  | DuraVision FDS1903-A  | | DuraVision FDS1703-A  | DuraVision FDS1782T  | DuraVision FDF2382WT  | DuraVision FDF2121WT-A  | FlexScan EV2460  | FlexScan EV3285  |
| Model Variations | | - | FDF2711W-IP-BK: with stand, black | FDF2304W-IP-BK: with stand, black | FDF4627W-IP-BK: without stand, black | FDS1903-ABK: with stand, black FDS1903-AGY: with stand, gray FDS1903-AFBK: without stand, black FDS1903-AFGY: without stand, gray | | FDS1703-ABK: with stand, black FDS1703-AGY: with stand, gray FDS1703-AFBK: without stand, black FDS1703-AFGY: without stand, gray | FDS1782T-LBK: with LaidBack stand, black FDS1782T-LGY: with LaidBack stand, gray FDS1782T-FBK: without stand, black FDS1782T-FGY: without stand, gray | FDF2382WT-LBK: with LaidBack stand, black FDF2382WT-LGY: with LaidBack stand, gray FDF2382WT-FBK: without stand, black FDF2382WT-FGY: without stand, gray | FDF2121WT-ABK: with LaidBack stand, black FDF2121WT-AGY: with LaidBack stand, gray FDF2121WT-ATBK: with tilt stand, black FDF2121WT-ATGY: with tilt stand, gray FDF2121WT-AFBK: without stand, black FDF2121WT-AFGY: without stand, gray | EV2460-BK: with FlexStand, black EV2460-WT: with FlexStand, white EV2460-FBK: without stand, black EV2460-FWT: without stand, white Note: FlexStand is removable | EV3285-BK: with stand, black EV3285-WT: with stand, white EV3285-FBK: without stand, black EV3285-FWT: without stand, white Note: FlexStand is removable |
| Panel | Type | - | VA | IPS | VA | TN | | TN | IPS | IPS | VA | IPS | IPS |
| | Backlight | - | LED | LED | LED | LED | | LED | LED | LED | LED | LED | LED |
| | Size | - | 27" / 68.6 cm | 23" / 58 cm | 46" / 116.8 cm | 19" / 48.2 cm | | 17" / 43.3 cm | 17" / 43 cm | 23" / 58 cm | 21.5" / 54.7 cm | 23.8" / 60.5 cm | 31.5" / 80 cm |
| | Native Resolution | - | 1920 × 1080 (16:9 aspect ratio) | 1920 × 1080 (16:9 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) | 1920 × 1080 (16:9 aspect ratio) | 1920 × 1080 (16:9 aspect ratio) | 3840 × 2160 (16:9 aspect ratio) | 3840 × 2160 (16:9 aspect ratio) |
| | Viewable Image Size (H × V) | - | 597.6 × 336.2 mm | 509.1 × 286.4 mm | 1018.1 × 572.7 mm | 376.3 × 301.1 mm | | 337.9 × 270.3 mm | 337.9 × 270.3 mm | 509.2 × 286.4 mm | 476.6 × 268.1 mm | 527 × 296.5 mm | 697.3 × 392.2 mm |
| | Pixel Pitch | - | 0.311 × 0.311 mm | 0.265 × 0.265 mm | 0.530 × 0.530 mm | 0.294 × 0.294 mm | | 0.264 × 0.264 mm | 0.264 × 0.264 mm | 0.265 × 0.265 mm | 0.248 × 0.248 mm | 0.275 × 0.275 mm | 0.182 × 0.182 mm |
| | Display Colors | - | 16.77 million | 16.77 million | 16.77 million | 16.77 million | | 16.77 million | 16.77 million | 16.77 million | 16.77 million | 16.77 million | 16.77 million |
| | Viewing Angles (H / V, typical) | - | 178°, 178° | 178°, 178° | 178°, 178° | 170°, 160° | | 160°, 140° | 178°, 178° | 178°, 178° | 178°, 178° | 178°, 178° | 178°, 178° |
| | Brightness (typical) | - | 350 cd/m² | 300 cd/m² | 700 cd/m² | 350 cd/m² | | 400 cd/m² | 350 cd/m² | 260 cd/m² | 230 cd/m² | 250 cd/m² | 350 cd/m² |
| | Contrast Ratio (typical) | - | 3000:1 | 1000:1 | 4000:1 | 1000:1 | | 800:1 | 1000:1 | 1000:1 | 5000:1 | 1000:1 | 1300:1 |
| Video Processor | Response Time (typical) | - | 12 ms (black-white-black) | 8 ms (gray-to-gray) | 6.5 ms (gray-to-gray) | 10 ms (black-white-black) | | 20 ms (black-white-black) | 11 ms (gray-to-gray) | 11 ms (gray-to-gray) | 25 ms (black-white-black) | 5 ms (gray-to-gray) | 5 ms (gray-to-gray) |
| | Simultaneous Display Channels | 32 (maximum) | 32 (maximum) | 16 (maximum) | 16 (maximum) | - | | - | - | - | - | - | - |
| | Registrable Cameras | 48 (maximum) | 48 (maximum) | 16 (maximum) | 16 (maximum) | - | | - | - | - | - | - | - |
| | Protocol | ONVIF Profile S, Axis VAPIX, Panasonic, RTSP | ONVIF Profile S, AXIS VAPIX, Panasonic, RTSP | ONVIF Profile S, AXIS VAPIX, Panasonic, RTSP | ONVIF Profile S, AXIS VAPIX, Panasonic, RTSP | - | | - | - | - | - | - | - |
| | Video Codec | H.265¹, H.264, MJPEG | H.265¹, H.264, MJPEG | H.264, MJPEG | H.264, MJPEG | - | | - | - | - | - | - | - |
| Touch Panel | Video Input Performance² (resolution / frame rate) *Bitrate 4096 kbps | 4 channels: 3840 × 2160 / 20 fps 16 channels: 1920 × 1080 / 20 fps 32 channels: 1280 × 720 / 15 fps | 4 channels: 3840 × 2160 / 20 fps 16 channels: 1920 × 1080 / 20 fps 32 channels: 1280 × 720 / 15 fps | 4 channels: 3840 × 2160 / 20 fps 16 channels: 640 × 480 / 30 fps | 4 channels: 3840 × 2160 / 20 fps 16 channels: 640 × 480 / 30 fps | - | | - | - | - | - | - | - |
| | Bitrate | 8192 kbps (maximum) | 8192 kbps (maximum) | 8192 kbps (maximum) | 8192 kbps (maximum) | - | | - | - | - | - | - | - |
| Video Signals | Type | - | - | - | - | - | | - | Projected Capacitive | Projected Capacitive | Surface Acoustic Wave | - | - |
| | Touch Points | - | - | - | - | - | | - | 10 | 10 | 2 | - | - |
| | Surface Treatment | - | - | - | - | - | | - | Anti-Glare coating | Anti-Glare coating | Anti-Glare coating, Anti-Fingerprint coating | - | - |
| | Communication Protocol | - | - | - | - | - | | - | USB | USB | USB | - | - |
| | Touch Life | - | - | - | - | - | | - | 50 million touches (minimum) | 50 million touches (minimum) | 50 million touches (minimum) | - | - |
| | Surface Hardness | - | - | - | - | - | | - | 5H | 5H | 7H | - | - |
| | Compatible OS | - | - | - | - | - | | - | Windows 10 / 8.1 / 7 (64-bit, 32-bit) | Windows 10 / 8.1 / 7 (64-bit, 32-bit) | Windows 10 / 8.1 / 7 (64-bit, 32-bit) | - | - |
| Input Terminals | Input Terminals | IP Camera: RJ-45 | IP Camera: RJ-45 | IP Camera: RJ-45 PC: HDMI (HDCP 1.4) | IP Camera: RJ-45 PC: HDMI (HDCP 1.4) | HDMI (HDCP 1.4), BNC (Composite) | HDMI (HDCP 1.4), BNC (Composite) | HDMI (HDCP 1.4), BNC (Composite) | DisplayPort (HDCP 1.3), DVI-D (HDCP 1.4), D-Sub mini 15 pin | DisplayPort (HDCP 1.3), DVI-D (HDCP 1.4), D-Sub mini 15 pin | DisplayPort (HDCP 1.3), DVI-D (HDCP 1.4), D-Sub mini 15 pin | DisplayPort (HDCP 1.3), HDMI (HDCP 1.4), DVI-D (HDCP 1.4), D-Sub mini 15 pin | USB Type-C (DisplayPort AltMode, HDCP 1.3), DisplayPort 1.2 (HDCP 1.3), HDMI (HDCP 2.2 / 1.4) × 2 |
| | Output Terminals | HDMI × 2 | HDMI | - | - | - | | - | - | - | - | - | - |
| | Output Resolution | 3840 × 2160 (maximum) | 1920 × 1080 (fixed) | - | - | - | | - | - | - | - | - | - |
| | Framerate | 60 Hz | 60 Hz | - | - | - | | - | - | - | - | - | - |
| | Digital Scanning Frequency (H / V) | - | - | - | - | - | | - | - | - | - | DisplayPort: 31 - 68 kHz / 59 - 61 Hz HDMI: 15 - 68 kHz / 49 - 51 Hz, 59 - 61 Hz DVI: 31 - 68 kHz / 59 - 61 Hz | USB Type-C: 31 - 134 kHz / 29 - 31 Hz, 59 - 61 Hz DisplayPort: 31 - 134 kHz / 29 - 31, 59 - 61 Hz HDMI: 31 - 135 kHz / 29 - 31 Hz, 49 - 61 Hz |
| | Analog Scanning Frequency (H / V) | - | - | - | - | - | | - | 31 - 81 kHz, 55 - 76 Hz | 31 - 81 kHz, 55 - 76 Hz | 31 - 81 kHz, 55 - 76 Hz | 31 - 68 kHz / 59 - 61 Hz | - |
| Network | Sync Formats | - | - | - | - | - | | - | Separate | Separate | Separate | Separate | - |
| | Video Input Format | - | - | - | - | NTSC, PAL, SECAM | NTSC, PAL, SECAM | NTSC, PAL, SECAM | - | - | - | - | - |
| | Wired LAN | IEEE802.3ab (1000BASE-T) IEEE802.3u (100BASE-TX) IEEE802.3at Type2 (PoE+) | IEEE802.3ab (1000BASE-T) IEEE802.3u (100BASE-TX) | IEEE802.3ab (1000BASE-T) IEEE802.3u (100BASE-TX) | IEEE802.3ab (1000BASE-T) IEEE802.3u (100BASE-TX) | - | | - | - | - | - | - | - |
| | Transmission Rate | 1000 Mbps, 100 Mbps | 1000 Mbps, 100 Mbps | 1000 Mbps, 100 Mbps | 1000 Mbps, 100 Mbps | - | | - | - | - | - | - | - |
| USB | Host | USB 2.0: Type-A | USB 2.0: Type-A × 2 | USB 2.0: Type-A × 2 | USB 2.0: Type-A × 2 | - | | - | - | - | - | - | - |
| | Upstream | - | - | - | - | - | | - | USB 2.0: Type-B | USB 2.0: Type-B | USB 2.0: Type-B | USB 3.1 Gen 1: Type-B | USB 3.1 Gen 1: Type-C (DisplayPort Alt Mode, Power Delivery Source 60 W max.) |
| | Downstream | - | - | - | - | - | | - | USB 2.0: Type-A × 2 | USB 2.0: Type-A × 2 | - | USB 3.1 Gen 1: Type-A × 4 | USB 3.1 Gen 1: Type-A × 2 (Battery Charging 10.5 W max. × 1) |
| Audio | Speakers | - | - | - | - | 0.5 W + 0.5 W | 0.5 W + 0.5 W | 1.0 W + 1.0 W | 1.0 W + 1.0 W | 1.0 W + 1.0 W | 1.0 W + 1.0 W | 1.0 W + 1.0 W | 1.0 W + 1.0 W |
| | Input Terminals | - | - | - | - | Stereo mini jack | Stereo mini jack | Stereo mini jack, DisplayPort | Stereo mini jack, DisplayPort | Stereo mini jack, DisplayPort | Stereo mini jack, DisplayPort, HDMI | USB Type-C, DisplayPort, HDMI × 2 | USB Type-C, DisplayPort, HDMI × 2 |
| | Output Terminals | - | - | - | - | - | Headphones (stereo mini jack) | Headphones (stereo mini jack) | Headphones (stereo mini jack) | - | Headphones (stereo mini jack) | Headphones (stereo mini jack) | Headphones (stereo mini jack) |
| Power | Power Requirements | - | AC 100 - 240 V, 50 / 60 Hz | AC 100 - 120 V / AC 200 -240 V, 50 / 60 Hz | AC 100 - 120 V / AC 200 -240 V, 50 / 60 Hz | AC 100 - 240 V, 50 / 60 Hz | AC 100 - 120 V, 50 / 60 Hz | AC 100 - 240 V, 50 / 60 Hz | AC 100 - 240 V, 50 / 60 Hz | AC 100 - 240 V, 50 / 60 Hz | AC 100 - 240 V, 50 / 60 Hz | AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz | AC 100 - 240 V, 50 / 60 Hz |
| | Input Voltage | PoE+ Input: 42.5 V - 57 V (48 V typ.) AC Adapter (option): DC12 V | - | - | - | - | | - | 10 W | 14 W | 11 W | 10 W | 32 W |
| | Maximum Power Consumption | PoE+ Input: 25.5 W AC Adapter (option): 21.5 W | 59 W | 61 W | 120 W | 23 W | 26 W | 37 W | 42 W | 33 W | 50 W | 163 W | 163 W |
| | Power Save Mode | - | - | - | - | 2.5 W or less | 2.5 W or less | 0.7 W or less | 0.7 W or less | 0.7 W or less | 2 W or less | 0.5 W or less | 0.5 W or less |
| | Standby Mode | - | 16 W or less | 3 W or less (Quick start OFF) 33 W or less (Quick start ON) | 6 W or less (Quick start OFF) 26 W or less (Quick start ON) | 0.4 W or less | 0.4 W or less | 0.7 W or less | 0.7 W or less | 0.7 W or less | 0.7 W or less | - | - |
| Features & Functions | Security | HTTPS, LDAP¹ | HTTPS, LDAP¹ | - | - | - | | - | - | - | - | - | - |
| | Preset Modes | - | - | Day, Night | Day, Night | - | | - | Color Mode (User1, User2, sRGB) | Color Mode (User1, User2, sRGB) | Color Mode (User1, User2, sRGB) | Color Mode (User1, User2, sRGB, Paper, Movie, DICOM) | Color Mode (User1, User2, sRGB, Paper, Movie, DICOM) |
| | Auto EcoView | - | - | - | - | - | | - | - | - | - | Yes | Yes |
| | Others | Privacy Mask, Event Rules, Key Lock, USB Lock, Remote Controller Lock | Privacy Mask, Event Rules, Key Lock, USB Lock, Remote Controller Lock | Visibility Optimizer (Low-Light Correction, Outline Enhancer, Noise Reduction), Key Lock, USB Lock, Remote Lock | Visibility Optimizer (Low-Light Correction, Outline Enhancer, Noise Reduction), Key Lock, USB Lock, Remote Lock | - | | - | - | - | - | - | - |
| Physical Specifications | Dimensions (Landscape, W × H × D) | - | 640 × 404.5 - 554.5 × 245 mm | 563.5 × 411.5 × 157 mm | - | 405 × 406.5 - 506.5 × 205 mm | 367 × 391.5 - 491.5 × 205 mm | 391.8 × 142.5 - 348 × 214.9 - 400.4 mm | 556.7 × 143.9 - 353.9 × 216.3 - 401.3 mm | With LaidBack Stand: 533 × 139 - 347.5 × 89 - 401.5 mm With Tilt Stand: 533 × 402 × 157 mm | 537.8 × 333.6 - 473.6 × 233 mm | 717.4 × 427.3 - 576.2 × 230 mm | 717.4 × 427.3 - 576.2 × 230 mm |
| | Dimensions (Portrait, W × H × D) | - | - | - | - | 334 × 442 - 542 × 205 mm | 319.2 × 423 - 523 × 205 mm | - | - | - | 320.4 × 550.3 - 588.9 × 233 mm | - | - |
| | Dimensions (Without Stand, W × H × D) | - | 640 × 379 × 65 mm | 563.5 × 325 × 63 mm | 1067 × 622.5 × 80.4 mm | 405 × 334 × 61.5 mm | 367 × 304 × 59 mm | 391.8 × 331 × 54 mm | 556.7 × 339.2 × 54 mm | 533 × 326 × 54 mm | 537.8 × 320.4 × 53.6 mm | 717.4 × 416.3 × 51.5 mm | 717.4 × 416.3 × 51.5 mm |
| | Net Weight | 770 g | 9.9 kg | 7.2 kg | - | 5.9 kg | 5.2 kg | 4.8 kg | 6.6 kg | With LaidBack Stand: 6.5 kg With Tilt Stand: 8.4 kg | 5.9 kg | 11 kg | 11 kg |
| | Net Weight (Net | | | | | | | | | | | | |

¹Performance depends on resolution and number of channels displayed. See chart for details: www.eizo-global.com/V/tps ²Available with Enterprise License only. ³The stand's height surpasses the screen. ⁴Free from bright sub-pixels for 6 months from the date of purchase.
With current LCD technology, a panel may contain a limited number of missing or flickering pixels.

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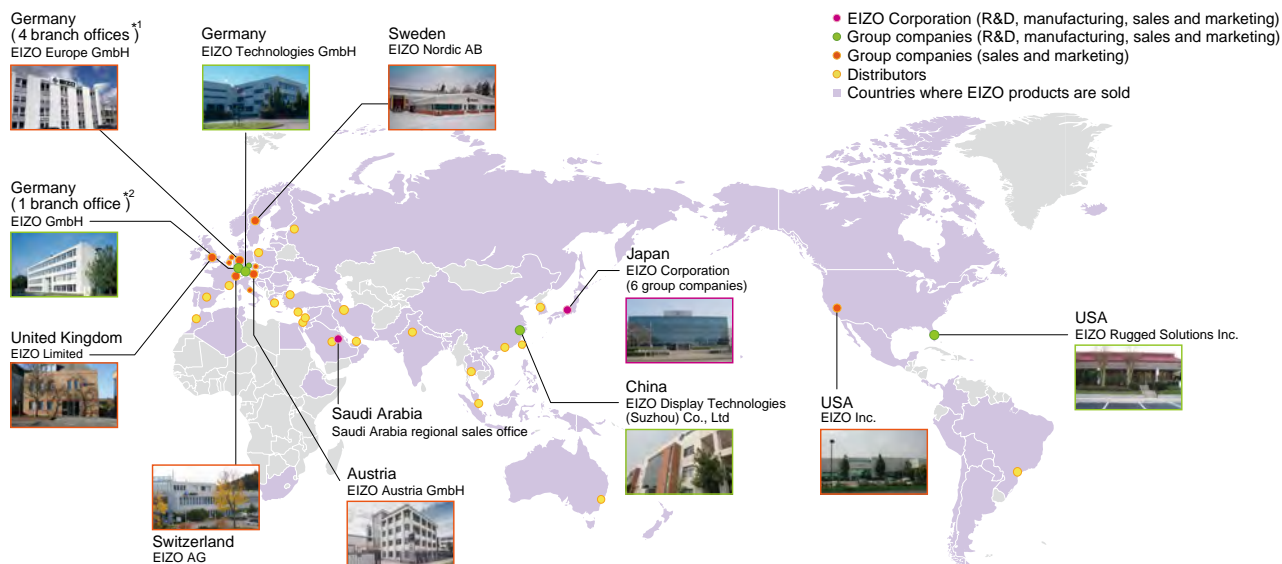
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