

# DuraVision FDS1721T



# Highly durable touch screen monitor for routine use in factories, clean rooms, and public access areas

# **Clear and Bright Image Display**

The FDS1721T uses surface acoustic wave technology (SAW) which exhibits higher light transmittance compared with other touch technologies for high visibility. The full color display produces 16.7 million colors and has a high contrast ratio of 1000:1 for smooth and clear images.

## **Easy-to-Operate Touch Panel**

With SAW technology, the screen accepts touch input from both bare and gloved hands as well as styluses, making it easy to use in factories, clean rooms, and public access areas.

#### **Low Maintenance**

SAW technology has minimal deviation of the touch point to ensure high stability and consistent touch accuracy. Touch screen recalibration can also be carried out with minimal effort.

# **Durable and Reliable**

The screen's non-scratch surface is made of reinforced glass to ensure that it is durable enough to withstand regular use in public access areas. In addition, the monitor is covered by a 3-year warranty, offering a long service life.

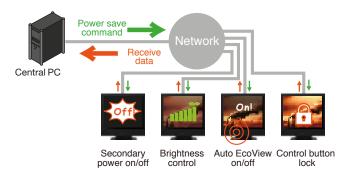
# Long-Lasting LED Backlight

The monitor is equipped with a long-lasting LED backlight that lowers energy consumption and is mercury-free to reduce environmental impact.



#### **Effective Energy Management**

The monitor is compatible with EcoView NET power management software which allows you to manage the brightness and power settings of all EIZO monitors from one central location. The Auto EcoView sensor can also be configured to automatically adjust brightness according to ambient lighting. This ensures effective energy management in environments using multiple monitors.



# **Preset Modes for Optimum Viewing**

With EIZO's Fine Contrast function, you can choose from several preset modes for optimum viewing of a variety of applications - Text, sRGB, EyeCare, and Custom (user defined settings). EyeCare mode reduces eye fatigue in environments with little to no ambient lighting by lowering the screen's brightness to just 3 cd/m<sup>2</sup>.

## **Digital and Analog Inputs**

The monitor is equipped with both DVI-D and D-Sub mini 15-pin inputs for connecting to a PC with either a digital or an analog graphics board. In addition, it comes with a USB upstream port and voice input jack.



# **Built-in Speakers**

Dual 0.5-watt stereo speakers are built into the bottom bezel for multimedia applications or audio confirmation of touch input.

# **Additional Features**

- 5 ms low response time for clear images
- Compact design with slim cabinet
- Key lock support via the OSD menu
- Tilt stand for flexible positioning
- Black or gray cabinet color variations
- Optional touch pen

#### **SPECIFICATIONS**

Model Variations         With Stand, Without Stand           Cabinet Colors         Gray, Black           Panel Type         TN           Panel Size         17" / 43 cm (432 mm diagonal)           Native Resolution         1280 x 1024 (6:4 aspect ratio)           Display Size (H x V)         337.9 x 270.3 mm           Pixel Pitch         0.264 x 0.264 mm           Grayscale Tones         256 tones (a palette of 1021 tones)           Display Colors         16.77 million from a palette of 1.06 billion           Viewing Angles (H / V, typical)         170°, 160°           Brightness (typical)         200 cd/m²           Contrast Ratio (typical)         5 ms (Black-white-black)           Touch Panel Compatible OS         5 ms (Black white-black)           Touch Panel Compatible OS         Windows 7 (32-bit, 64-bit) / Vista (32-bit), XP / 2000 (32-bit)           Touch Panel Compatible OS         Million bouches (minimum)           Touch Panel Compatible OS         Million bouches (minimum)           Touch Panel Compatible OS         Million Submini Ts pin, DVI-D 24 pin           Digital Scanning Frequency (H / V)         31 - 64 kHz, 59 - 61 Hz (ViGA Text 69 - 71 Hz)           Analog Scanning Frequency (H / V)         31 - 64 kHz, 59 - 61 Hz (ViGA Text 69 - 71 Hz)           Analog Scanning Frequency (H / V)         31 - 64 kHz, 59 -		
Panel Type	Model Variations	With Stand, Without Stand
Panel Size         17" / 43 cm (432 mm diagonal)           Native Resolution         1280 x 1024 (5:4 aspect ratio)           Display Size (H x V)         337.9 x 270.3 mm           Pixel Pitch         0.264 x 0.264 mm           Grayscale Tones         256 tones (a palette of 1021 tones)           Display Colors         16.77 million from a palette of 1.06 billion           Viewing Angles (H / V, typical)         170°, 160°           Brightness (typical)         200 cd/m²           Contrast Ratio (typical)         5 ms (Black-white-black)           Touch Panel Type         Surface acoustic wave           Touch Panel Communication Protocol         USB           Touch Panel Compatible OS         20 million touches (minimum)           Touch Panel Compatible OS         20 million touches (minimum)           Input Terminals         D. Sub mini 15 pin, DVI-D 24 pin           Input Terminals         D. Sub mini 15 pin, DVI-D 24 pin           Digital Scanning Frequency (H / V)         31 - 64 kHz, 59 - 61 Hz (VGA Text: 69 - 71 Hz)           Analog Scanning Frequency (H / V)         31 - 80 kHz, 50 - 75 Hz           Sync Formats         Separate           USB Function         1 port for touch panel control           USB Standard         USB 2.0           Output Terminals         3.5 mm headphone jack </th <th>Cabinet Colors</th> <th>Gray, Black</th>	Cabinet Colors	Gray, Black
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Pixel Pitch Grayscale Tones 256 tones (a palette of 1021 tones) Display Colors 16.77 million from a palette of 1.06 billion Viewing Angles (H / V, typical) 170°, 160° Brightness (typical) 200 cd/m² Contrast Ratio (typical) 1000:1 Response Time (typical) 5 ms (Black-white-black) Touch Panel Communication Protocol USB Touch Panel Communication Protocol USB Touch Panel Compatible 0S Windows 7 (32-bit, 64-bit) / Vista (32-bit) / XP / 2000 (32-bit) Input Terminals D-Sub mini 15 pin, DVI-D 24 pin Digital Scanning Frequency (H / V) 31 - 64 kHz, 59 - 61 Hz (VGA Text: 69 - 71 Hz) Analog Scanning Frequency (H / V) 31 - 80 kHz, 50 - 75 Hz Sync Formats USB Function 1 port for touch panel control USB Standard USB 2.0 Speakers 0.5 W + 0.5 W Input Terminals 3.5 mm stereo jack Output Terminals 3.5 mm stereo jack Output Terminals 3.5 mm headphone jack Sound Adjustment Volume Power Requirements AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz Maximum Power Consumption 29 W Power Save Mode Less than 2.6 W Standby Mode Less than 0.6 W Power Management Preset Modes Sandby Mode Less than 0.6 W Power Management Preset Modes Sandby Mode Less than 0.6 W Power Management Preset Modes Sandby Mode Less than 0.6 W Power Management Preset Modes Sandby Mode Sandby Mode Sandby Mode Sandby Mode Less than 0.6 W Power Save (VESA DPM and DVI DMPM), Eco Timer Preset Modes Sandby Mode Less than 0.6 W Power Management Preset Modes Sandby Mode Sa	Native Resolution	1280 x 1024 (5:4 aspect ratio)
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Contrast Ratio (typical)  Response Time (typical)  Touch Panel Type  Surface acoustic wave  Touch Panel Communication Protocol  Touch Panel Communication Protocol  Touch Panel Compatible OS  Windows 7 (32-bit, 64-bit) / Vista (32-bit) / XP / 2000 (32-bit)  Input Terminals  D-Sub mini 15 pin, DVI-D 24 pin  Digital Scanning Frequency (H / V)  Analog Scanning Frequen		
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Touch Panel Communication Protocol  Touch Life  Touch Panel Compatible OS  Windows 7 (32-bit, 64-bit) / Vista (32-bit) / XP / 2000 (32-bit)  Input Terminals  D-Sub mini 15 pin, DVI-D 24 pin  Digital Scanning Frequency (H / V)  31 - 64 kHz, 59 - 61 Hz (VGA Text: 69 - 71 Hz)  Analog Scanning Frequency (H / V)  31 - 80 kHz, 50 - 75 Hz  Sync Formats  Separate  USB Function  1 port for touch panel control  USB Standard  USB 2.0  Speakers  0.5 W + 0.5 W  Input Terminals  3.5 mm stereo jack  Output Terminals  3.5 mm stereo jack  Output Terminals  3.5 mm headphone jack  Sound Adjustment  Volume  Power Requirements  AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz  Maximum Power Consumption  29 W  Power Save Mode  Less than 2.6 W  Standby Mode  Less than 0.6 W  Power Management  Power Save (VESA DPM and DVI DMPM), Eco Timer  Preset Modes  SRGB, Custom, EyeCare, Text  Auto EcoView  Yes  OSD Languages  English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others  Screen Adjustment (Clock, Phase, Position, Range (Auto), Smoothing (6 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  Dimensions (Without Stand, W x H x D)  Swo x 397.5 x 157 mm  Dimensions (Without Stand, W x H x D)  Dimensions (Without Stand, W x H x D)  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  0 - 80 %  Certifications & Standards  C-Tick, CE, CB, CTILVus, FCC-B, Canadian (ES-003-A, TILVIs, VCC)-B, RoHs, WEEE, CCC, China RoHs  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, Sune) called, 4 screws for mount option		,
Touch Life 50 million touches (minimum)  Touch Panel Compatible OS Windows 7 (32-bit, 64-bit) / Vista (32-bit) / XP / 2000 (32-bit)  Input Terminals D-Sub mini 15 pin, DVI-D 24 pin  Digital Scanning Frequency (H / V) 31 - 64 kHz, 59 - 61 Hz / VGA Text: 69 - 71 Hz)  Analog Scanning Frequency (H / V) 31 - 80 kHz, 50 - 75 Hz  Sync Formats Separate  USB Function 1 port for touch panel control  USB Standard USB 2.0  Speakers 0.5 W + 0.5 W Imput Terminals 3.5 mm stero jack  Output Terminals 3.5 mm stero jack  Output Terminals 3.5 mm headphone jack  Sound Adjustment Volume  Power Requirements AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz  Maximum Power Consumption 29 W  Power Save Mode Less than 2.6 W  Standby Mode Less than 0.6 W  Power Management Power Save (VESA DPM and DVI DMPM), Eco Timer  Preset Modes RGB, Custom, EyeCare, Text  Auto EcoView Yes  OSD Languages English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others Screen Adjustment (Clock, Phase, Position, Range (Auto)), Smoothing (5 stages), Color Adjustment (Brightness, Contrast, Camman, 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  Dimensions (Landscape, W x H x D) 380 x 397.5 x 157 mm  Dimensions (Without Stand, W x H x D) 380 x 397.5 x 157 mm  Dimensions (Without Stand, W x H x D) 380 x 397.5 x 157 mm  Dimensions (Without Stand, W x H x D) 380 x 397.5 x 157 mm  Dimensions (Without Stand) 100 x 100 mm  Operating Temperature 0 - 35 °C  Operating Humidity (R.H., non condensing) 20 - 80 %  Certifications & Standards C-Fick, CE, CB, CTUVus, FCC-B, Canadian (CES-003-A, TuV/s, VCCI-B, RoHs), WEEE, CCC, China RoHS  Supplied Accessories C-Fick, Dec Weet over signal cables (DVI-D - DVI-D, Sune Position, Banel driver), setup guide, 4 screws for mount option		
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Digital Scanning Frequency (H / V)  Analog Scanning Frequency (H / V)  Sync Formats  Separate  USB Function  1 port for touch panel control  USB Standard  USB 2.0  Speakers  0.5 W + 0.5 W  Input Terminals  3.5 mm stereo jack  Output Terminals  3.5 mm headphone jack  Sound Adjustment  Volume  Power Requirements  AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz  Maximum Power Consumption  Power Save Mode  Less than 2.6 W  Standby Mode  Less than 0.6 W  Power Management  Preset Modes  RGB, Custom, EyeCare, Text  Auto EcoView  OSD Languages  Simplified and Traditional Chinese, Spanish, Swedish  Others  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/Cl Lock, Power Indicator, Reset  Dimensions (Landscape, W x H x D)  Sove 380 x 397.5 x 157 mm  Dimensions (Without Stand)  At 8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  Operating Humidity (R.H., non condensing)  Certifications & Standards  Crick, CE, CE, CE, CTUVus, FCC-B, Canadian (ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS)  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	·	2000 (32-bit)
Analog Scanning Frequency (H / V)  Sync Formats  Separate  USB Function  1 port for touch panel control  USB Standard  USB 2.0  Speakers  0.5 W + 0.5 W  Input Terminals  3.5 mm stereo jack  Output Terminals  3.5 mm stereo jack  Sound Adjustment  Volume  Power Requirements  AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz  Maximum Power Consumption  29 W  Power Save Mode  Less than 2.6 W  Standby Mode  Less than 0.6 W  Power Management  Power Raue (VESA DPM and DVI DMPM), Eco Timer  Preset Modes  SRGB, Custom, EyeCare, Text  Auto EcoView  OSD Languages  English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others  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  Dimensions (Without Stand, W x H x D)  Simensions (Without Stand, W x H x D)  Dimensions (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  Certifications & Standards  Certifications & Standards  Certifications & Standards  Certifications, Product Information (ables (DVI-D - DVI-D, D-Sub-D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 serews for mount option		
Sync Formats USB Function 1 port for touch panel control USB Standard USB 2.0  Speakers 0.5 W + 0.5 W Input Terminals 3.5 mm stereo jack Output Terminals 3.5 mm headphone jack  Sound Adjustment Volume Power Requirements AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz  Maximum Power Consumption 29 W Power Save Mode Less than 2.6 W Standby Mode Less than 0.6 W Power Management Power Management Preset Modes SRGB, Custom, EyeCare, Text Auto EcoView Yes OSD Languages English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish Others Creen 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 Dimensions (Without Stand, W x H x D) Simplified and Traditional Chinese, Spanish, Swedish  Dimensions (Without Stand, W x H x D) Simplified and Traditional Chinese, Spanish, Swedish  Dimensions (Landscape, W x H x D) Simplified and Traditional Chinese, Spanish, Swedish  Dimensions (Without Stand, W x H x D) Simplified and Traditional Chinese, Spanish, Swedish  Dimensions (Without Stand, W x H x D) Simplified and Traditional Chinese, Spanish, Swedish  Dimensions (Without Stand, W x H x D) Simplified and Traditional Chinese, Spanish, Swedish  Dimensions (Without Stand, W x H x D) Simplified and Traditional Chinese, Spanish, Swedish  Certifications & Standard  Certifications & Standards  Certifications & Standards  Certifications & Standards  Certifications, Standards  Certifi		
USB Function  1 port for touch panel control  USB Standard  USB 2.0  Speakers  0.5 W + 0.5 W  Input Terminals  3.5 mm stereo jack  Output Terminals  3.5 mm headphone jack  Sound Adjustment  Volume  Power Requirements  AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz  Maximum Power Consumption  29 W  Power Save Mode  Less than 2.6 W  Standby Mode  Less than 0.6 W  Power Management  Preset Modes  SRGB, Custom, EyeCare, Text  Auto EcoView  Ves  OSD Languages  English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others  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  Dimensions (Without Stand, W x H x D)  Bimensions (Without Stand)  As kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35°C  Operating Humidity (R.H., non condensing)  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  Ac power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option		
USB Standard USB 2.0  Speakers 0.5 W + 0.5 W Input Terminals 3.5 mm stereo jack  Output Terminals 3.5 mm headphone jack  Sound Adjustment Volume  Power Requirements AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz  Maximum Power Consumption 29 W  Power Save Mode Less than 2.6 W  Standby Mode Less than 0.6 W  Power Management Preset Modes SRGB, Custom, EyeCare, Text  Auto EcoView Yes  OSD Languages English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish Swedish Others 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 Dimensions (Without Stand, W x H x D) S80 x 397.5 x 157 mm Dimensions (Without Stand) 4.8 kg Tilt 30° Up, 0° Down Hole Spacing (VESA Standard) 100 x 100 mm Operating Temperature 0 - 35°C Operating Humidity (R.H., non condensing) 20 - 80 % Certifications & Standards Crick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS Supplied Accessories  Crick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS Supplied Accessories Ac power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 serews for mount option	*	Separate
Speakers   0.5 W + 0.5 W	USB Function	1 port for touch panel control
Input Terminals   3.5 mm stereo jack	USB Standard	USB 2.0
Output Terminals         3.5 mm headphone jack           Sound Adjustment         Volume           Power Requirements         AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz           Maximum Power Consumption         29 W           Power Save Mode         Less than 2.6 W           Standby Mode         Less than 0.6 W           Power Management         Power Save (VESA DPM and DVI DMPM), Eco Timer           Preset Modes         sRGB, Custom, EyeCare, Text           Auto EcoView         Yes           OSD Languages         English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish           Others         Screen Adjustment (Clock, Phase, Position, Range (Auto)), Smoothing (5 stages), Colon 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           Dimensions (Landscape, W x H x D)         380 x 397.5 x 157 mm           Dimensions (Without Stand, W x H x D)         380 x 397.5 x 157 mm           Dimensions (Without Stand)         4.8 kg           Net Weight (Without Stand)         4.8 kg           Tilt         30° Up, 0° Down           Hole Spacing (VESA Standard)         100 x 100 mm           Operating Temperature         0 - 35 °C           Operating Humidity	Speakers	0.5 W + 0.5 W
Sound Adjustment   Volume	Input Terminals	3.5 mm stereo jack
Power Requirements         AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz           Maximum Power Consumption         29 W           Power Save Mode         Less than 2.6 W           Standby Mode         Less than 0.6 W           Power Management         Power Save (VESA DPM and DVI DMPM), Eco Timer           Preset Modes         sRGB, Custom, EyeCare, Text           Auto EcoView         Yes           OSD Languages         English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish           Others         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           Dimensions (Landscape, W x H x D)         380 x 397.5 x 157 mm           Dimensions (Without Stand, W x H x D)         380 x 353 x 58 mm           Net Weight (Without Stand)         4.8 kg           Net Weight (Without Stand)         4.8 kg           Titt         30° Up, 0° Down           Hole Spacing (VESA Standard)         100 x 100 mm           Operating Temperature         0 - 35 °C           Operating Humidity (R.H., non condensing)         20 - 80 %           Certifications & Standards         C-Tick, CE, CB, CTUVus, FCC-B, Canadian I	Output Terminals	3.5 mm headphone jack
Maximum Power Consumption         29 W           Power Save Mode         Less than 2.6 W           Standby Mode         Less than 0.6 W           Power Management         Power Save (VESA DPM and DVI DMPM), Eco Timer           Preset Modes         sRGB, Custom, EyeCare, Text           Auto EcoView         Yes           OSD Languages         English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish           Others         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           Dimensions (Landscape, W x H x D)         380 x 397.5 x 157 mm           Dimensions (Without Stand, W x H x D)         380 x 397.5 x 157 mm           Net Weight         7.5 kg           Net Weight (Without Stand)         4.8 kg           Tilt         30° Up, 0° Down           Hole Spacing (VESA Standard)         100 x 100 mm           Operating Temperature         0 - 35 °C           Operating Humidity (R.H., non condensing)         20 - 80 %           Certifications & Standards         C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, Cintan RoHS           Supplied Accessories         <	Sound Adjustment	Volume
Power Save Mode	Power Requirements	AC 100 - 120 V / 200 - 240 V, 50 / 60 Hz
Standby Mode	Maximum Power Consumption	29 W
Power Management Power Save (VESA DPM and DVI DMPM), Eco Timer  Preset Modes SRGB, Custom, EyeCare, Text  Auto EcoView Yes  OSD Languages English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others  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  Dimensions (Landscape, W x H x D) Bimensions (Without Stand, W x H x D) Sav 397.5 x 157 mm  Dimensions (Without Stand, W x H x D)  Net Weight  7.5 kg  Net Weight (Without Stand) 4.8 kg  Tilt 30° Up, 0° Down  Hole Spacing (VESA Standard) 100 x 100 mm  Operating Temperature 0 - 35 °C  Operating Humidity (R.H., non condensing) Certifications & Standards  C-Tick, CE, CB, CTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Power Save Mode	Less than 2.6 W
Timer  Preset Modes  SRGB, Custom, EyeCare, Text  Auto EcoView  Yes  CSD Languages  English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others  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  Dimensions (Landscape, W x H x D)  380 x 397.5 x 157 mm  Dimensions (Without Stand, W x H x D)  880 x 353 x 58 mm  Net Weight  7.5 kg  Net Weight (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Standby Mode	Less than 0.6 W
Auto EcoView  OSD Languages  English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others  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  Dimensions (Landscape, W x H x D)  Dimensions (Without Stand, W x H x D)  Net Weight  7.5 kg  Net Weight (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Power Management	
OSD Languages  English, French, German, Italian, Japanese, Simplified and Traditional Chinese, Spanish, Swedish  Others  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/Cl Lock, Power Indicator, Reset  Dimensions (Landscape, W x H x D)  Bimensions (Without Stand, W x H x D)  Net Weight  7.5 kg  Net Weight (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  C-Tick, CE, CB, CTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Preset Modes	sRGB, Custom, EyeCare, Text
Simplified and Traditional Chinese, Spanish, Swedish  Others  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  Dimensions (Landscape, W x H x D)  380 x 397.5 x 157 mm  Dimensions (Without Stand, W x H x D)  880 x 353 x 58 mm  Net Weight  7.5 kg  Net Weight (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  20 - 80 %  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Auto EcoView	Yes
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  Dimensions (Landscape, W x H x D) 380 x 397.5 x 157 mm  Dimensions (Without Stand, W x H x D) 380 x 353 x 58 mm  Net Weight 7.5 kg  Net Weight (Without Stand) 4.8 kg  Tilt 30° Up, 0° Down  Hole Spacing (VESA Standard) 100 x 100 mm  Operating Temperature 0 - 35 °C  Operating Humidity (R.H., non condensing) 20 - 80 %  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	OSD Languages	Simplified and Traditional Chinese, Spanish,
Dimensions (Without Stand, W x H x D)  880 x 353 x 58 mm  7.5 kg  Net Weight (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option		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
Net Weight (Without Stand)  7.5 kg  Net Weight (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  20 - 80 %  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option		
Net Weight (Without Stand)  4.8 kg  Tilt  30° Up, 0° Down  Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	, ,	
Tilt 30° Up, 0° Down  Hole Spacing (VESA Standard) 100 x 100 mm  Operating Temperature 0 - 35 °C  Operating Humidity (R.H., non condensing) 20 - 80 %  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Net Weight	7.5 kg
Hole Spacing (VESA Standard)  100 x 100 mm  Operating Temperature  0 - 35 °C  Operating Humidity (R.H., non condensing)  20 - 80 %  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	,	4.8 kg
Operating Temperature 0 - 35 °C  Operating Humidity (R.H., non condensing) 20 - 80 %  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Tilt	30° Up, 0° Down
Operating Humidity (R.H., non condensing)  20 - 80 %  Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Hole Spacing (VESA Standard)	100 x 100 mm
Certifications & Standards  C-Tick, CE, CB, cTUVus, FCC-B, Canadian ICES-003-A, TUV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Operating Temperature	0 - 35 °C
ICES-003-Å, TÚV/S, VCĆI-B, RoHS, WEEE, CCC, China ROHS  Supplied Accessories  AC power cord, signal cables (DVI-D - DVI-D, D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Operating Humidity (R.H., non condensing)	20 - 80 %
D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount option	Certifications & Standards	ICES-003-Ä, TÜV/S, VCCI-B, RoHS, WEEE, CCC, China RoHS
Warranty Three Years	Supplied Accessories	D-Sub - D-Sub), USB cable, audio cable, EIZO LCD Utility Disk (PDF user's manual, touch panel driver), setup guide, 4 screws for mount
	Warranty	Three Years

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