

DuraVision FDX1204T

12.1" Touch Panel Color LCD Monitor



Highly Durable 12.1" Industrial Touch Panel Monitor with Multiple Mounting Options

Reliable Touch Panel

The monitor is equipped with an analog resistive touch panel. It accepts touch input from both bare and gloved hands as well as styluses. It is also more resistant to dust and water compared to other touch technologies for increased durability.



Touch Panel Specifications

Touch Technology	Analog Resistive
Communication Protocol	USB 2.0 / RS-232C

Touch Panel Specifications

Clear Visibility

The maximum brightness of 390 cd/m² ensures excellent screen visibility in bright ambient environments. The brightness is adjustable to as low as 0.4 cd/m², making it easy to view in low ambient lighting conditions.

Durable and Reliable

The monitor can withstand temperatures ranging from 0 - 50°C for high durability in industrial environments. In addition, the cabinet does not contain any ventilation holes, making it impervious to liquids and dust.



USB and RS-232C cannot be used at the same time.

DuraVision FDX1204T

Flexible Positioning

The monitor is built to operate in both standard horizontal positions and non-standard positions such as attached to a mounting device or tilted at an extreme angle. In addition, images can be viewed rotated at 180° using a function accessed via the monitor's front buttons for viewing flexibility.





Upright Installation

Inverted Installation (180° Image Rotation)

Complete Connection

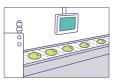
The monitor is equipped with DisplayPort[™], HDMI®, and D-Sub inputs.

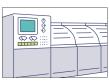


Flexible Installation

To meet the requirements of different industrial installations, the monitor is available in multiple configurations - with a stand, VESA mount, or panel mount.







With Stand

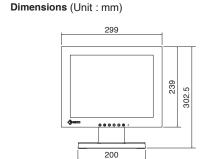
Without Stand

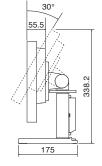
Panel Mount

Long-Term Reliability

The monitor is built for 24-hour use and is backed by a 2-year manufacturer's warranty for long-term reliability.







Specifications

Panel Type Strizouf-TFSW, without stand, dank FDX1204-FFSW, without stand	opecinications .			
Type	Model Variations		FDX1204T-TGY: with stand, gray FDX1204T-FBK: without stand, black FDX1204T-FGY: without stand, gray	
Backlight Size	Panel	Type	·	
	T dilor		LED	
Native Resolution		•		
Viewable Image Size (H x V) 245.8 x 184.3 mm Pixel Pitch (H x V) 0.240 x 240 mm Display Colors 16.77 million Viewing Angles (H/V, typical) 160° / 140° Brightness (typical) 390 c.d/m² Contrast Ratio (typical) 390 c.d/m² Contrast Ratio (typical) 35 ms (black-white-black) Touch Panel Touch Points 1 Touch Points 1 Surface Treatment Anil-Glare coaling Communication Protocol USB 2.07 RS-232C Surface Branchess 2 H Compatible OS Windows 11, Windows 10 (64-bit, 32-bit) DisplayPort (HDCP 1.3), HDMI (HDCP 1.4), D-Sub mini 15 pin Digital Scanning Frequency (H/V) Analog Scanning Frequency (H/V) A				
Pixel Pitch (H x V) 0.240 x 0.240 mm				
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Brightness (typical) 390 cd/m² Contrast Ratio (typical) 700-1 Response Time (typical) 35 ms (black-white-black) Type Analog resistive Touch Panel Touch Points 1 Surface Treatment Anii-Glare coaling Communication Protocol Surface Hardness 2 H Compatible OS Windows 11, Windows 10 (64-bit, 32-bit) DisplayPort (HDCP 1.3), HDMI (HDCP 1.4), D-Sub mini 15 pin Digital Scanning Frequency (1/4 V) Analog Scanning Frequency 31 - 61 kHz / 55 - 76 Hz (1/4 V) Analog Scanning Frequency 31 - 61 kHz / 55 - 76 Hz (1/4 V) Sync Formats Separate Ussteam Ussteam Usse 2.0 Type-B Power Power Input FDX1204T-P: DC 12 V Typical Power Consumption AC: 13 W / DC: 12 W Power Save Mode 0.5 W Features & Freet Modes User1, User2, SRGB Features & Preset Modes User1, User2, SRGB Dimensions (Rithout Stand, 299 x 239 x 55.5 mm X H X D) Dimensions (Without Stand, 299 x 239 x 55.5 mm X H X D) Dimensions (Without Stand) 2.0 kg Net Weight (Panel Mount), X x HX D) Dimensions (Panel Mount), X x HX D) Dimensions (Panel Mount), X x HX D) Dimensions (Panel Mount) Net Weight (Panel Mount) Operating Temperature Monitor: 0 - 50°C AC Adapter: 0 - 40°C Operating Humidity (R.H., non condensing) Degree of Protection POX/204T-T; F-E. 100 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 100 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 100 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 100 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 100 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 100 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 0.0 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 0.0 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 0.0 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 0.0 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 0.0 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 0.0 x 100 mm / 75 x 75 mm, M4, screw depth 2.5 - 7.4 mm FDX/204T-P: 0.0 x 100 mm / 75 x 75 mm, M4, s				
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Touch Points Surface Treatment Communication Protocol Surface Hardness Compatible OS Windows 11, Windows 10 (64-bit, 32-bit) Digital Scanning Frequency (H./V) Analog Scanning Frequency (H./V) Sync Formats Separate USB Upstream USB 20. Type-B Power Power Power Input Typical Power Consumption Maximum Power Consumption Maximum Power Consumption Maximum Power Consumption AC: 13W / DC: 12W Power Save Mode User1, User2, sRGB Prunctions Dimensions (Without Stand, W x H x D) Dimensions (Without Stand, W x H x D) Dimensions (Without Stand, W x H x D) Dimensions (Without Stand) W x H x D) Dimensions (Without Stand) W x H x D) Dimensions (Without Stand) W x H x D) Dimensions (Panel Mount, W x H x D) Condensity Swivel Hole Spacing (VESA Standard) FDX1204T-P. 100 x 100 mm / 75 x 75 mm, M4, screw delph 1.0 - 4.9 mm FDX1204T-P. 100 x 100 mm / 75 x 75 mm, M4, screw delph 1.0 - 4.9 mm Monitor: 20 - 90% Condensing) Degree of Protection FDX1204T-P. 100 x 100 mm / 75 x 75 mm, M4, screw delph 1.0 - 4.9 mm Monitor: 20 - 90% Control of the latest information.) Supplied Accessories M(May vary by Degree of Protection FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T.V.) FDX1204T-P. Set, DE: LIKCA, CTÜVus, FCC-B. CAN ICES - 18 (B. T	Touch Panel		,	
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Surface Hardness 2 H Compatible OS Windows 11, Windows 10 (64-bit, 32-bit)			ů .	
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Input Terminals				
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Digital Scanning Frequency	video Signais	input ierminais		
Analog Scanning Frequency (H / V) Sync Formats Separate				
USB		Analog Scanning Frequency	31 - 61 kHz / 55 - 76 Hz	
Power Input FDX1204T-T/-F: AC 100 - 240 V, 50 / 60 Hz		Sync Formats	Separate	
FDX1204T-P: DC 12 V	USB	Upstream	USB 2.0: Type-B	
Typical Power Consumption AC: 4 W Maximum Power Consumption AC: 13 W / DC: 12 W Power Save Mode 0.5 W Preset Modes User1, User2, sRGB Functions Physical Specifications Dimensions (Landscape, W x H x D) Dimensions (Without Stand, W x H x D) Dimensions (Without Stand, W x H x D) Net Weight (Panel Mount, W x H x D) Net Weight (Panel Mount) 2.3 kg Tilt 30° Up, 0° Down Swivel 70° Hole Spacing (VESA Standard) FDX1204T-T / -F: 100 x 100 mm / 75 x 75 mm, M4, screw depth 1.0 - 4.9 mm Environmental Requirements Operating Humidity (R.H., non condensing) Degree of Protection FDX1204T-PBK: IP65 (front) Degree of Protection FDX1204T-P -F: CB, CE, UKCA, CTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, VCCI-B, CCC, RCM, RoHS, WEEE, China RoHS Supplied Accessories (May var yb by country, Please contact EIZO for details.) Signal Cables Others	Power	Power Input	FDX1204T-T / -F: AC 100 - 240 V, 50 / 60 Hz	
Maximum Power Consumption AC: 13 W / DC: 12 W				
Power Save Mode			AC: 4 W	
Preset Modes Functions Physical Specifications Dimensions (Landscape, W		Maximum Power Consumption	AC: 13 W / DC: 12 W	
Physical Specifications Dimensions (Landscape, W x H x D)		Power Save Mode	0.5 W	
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Condensing AC Adapter: 20 - 80%	Environmental Requirements		AC Adapter: 0 - 40°C	
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country, Please contact EIZO for details.) Clamper FDX1204T-F: AC adapter, setup manual, VESA mounting screw (M4 x 12 mm) x 4, cable clamper FDX1204T-P: Setup manual, VESA mounting screw (M4 x 8 mm) x 4, Mounting bracket x 4, cable clamper	Supplied Accessories (May vary by country. Please contact EIZO for		1 ()	
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(M4 x 8 mm) x 4, Mounting bracket x 4, cable clamper	details.)		mounting screw (M4 x 12 mm) x 4, cable clamper	
Warranty 2 Years (24-hour use)			(M4 x 8 mm) x 4, Mounting bracket x 4, cable clamper	
	Warranty		2 Years (24-hour use)	

EIZ Corporation

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