

## **ColorEdge**®

**Professional Monitors for Video Post Production** 



# PROMINENCE CG1







## Why Choose ColorEdge?

#### Individual Adjustment at the Factory

Reliable Image Quality

#### Built-In Calibration Sensor

Convenient Color Precision

## **Complete Color** Management

Supporting **Your Creativity** 

Solution

## Case Studies More case studies >>>





Netflix / Production I.G.

#### World's First 4K HDR Hand-Drawn **Animation Project**

At the production site, color standards are what's important rather than beautiful picture quality. From that standpoint, I trust EIZO monitors more than anything else.



ColorEdge Used for Production of the Hit Anime "Violet Evergarden"

We selected the ColorEdge PROMINENCE because we felt that an LCD with an anti-glare panel would be ideal for reproducing dark gradations, so we could check the color reproduction in the shadows and crisp blacks to take advantage of Dolby Cinema's strengths.



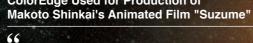
Terminator: Dark Fate VFX Brought to Life with ColorEdge

The best part of the EIZO hardware is that it self-calibrates and as a supervisor, that's critical because you want to know what you are looking at is perfect, is color accurate, and is sharp and consistent.



ColorEdge Used for Production of

In digital work, it is the monitor that we see for final confirmation, so I feel that the peace of mind of knowing that we are seeing the same colors is truly priceless.



ARTS AND SCIENCES SCI-TECH AWARD

The Academy's Scientific and Technical Awards honor individuals and companies whose innovations have contributed in significant and lasting ways to motion pictures. In February 2021, EIZO was honored to receive the esteemed award for its ColorEdge CG Series hardware calibration monitors with built-in calibration sensors.

Learn more >>





## **Post Production Workflow**

The ColorEdge series offers a wide range of monitors to support the video post production workflow from capture to color grading. Creators and editors throughout the pipeline can be confident that they are seeing a consistent image at every step of a project in HDR or SDR.







HDR Reference Monitor

# ColorEdge®











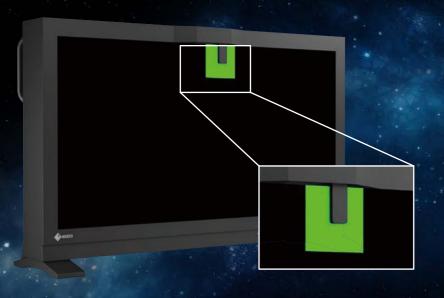
CG2700X HDR 4K



CG2700S HDR

×	Size	30.5"	31.1"	27"	27"
×	Native Resolution	4096 x 2160	4096 x 2160	3840 x 2160	2560 x 1440
÷.	Brightness (typical)	1000 cd/m²	350 cd/m²	500 cd/m²	400 cd/m <sup>2</sup>
	Contrast Ratio (typical)	1,000,000:1	1500:1	1450:1	1600:1
	Color Gamut (typical)	DCI-P3: 100%	DCI-P3: 98%	DCI-P3: 98%	DCI-P3: 98%
	Built-In Calibration Sensor	YES	YES	YES	YES
HDR	HDR Gamma	HLG, PQ curve	HLG, PQ curve	HLG, PQ curve	HLG, PQ curve
Ð	Input Terminals	BNC (12G/6G/3G/HD-SDI) x 2, BNC (3G/HD-SDI) x 2, SFP28 (25GbE, ST 2110) x 2, DisplayPort, HDMI	DisplayPort x 2, HDMl x 2	USB Type-C, DisplayPort HDMI	USB Type-C, DisplayPort HDMI

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## **Hardware Calibration**

EIZO's ColorEdge PROMINENCE are the world's first true HDR reference monitors to incorporate a built-in calibration sensor to maintain color accuracy.

30.5" DCI 4K (4096 x 2160)

# ColorEdge® PROMINENCE CG1

True HDR Reference Monitor with Built-In Calibration and Advanced Interfaces

## **EIZO's Unique Algorithm for Advanced Capabilities**

The ColorEdge PROMINENCE CG1 continues the legacy of EIZO's HDR reference monitors with high performance and exceptional display characteristics, while enhancing technical functionality using EIZO's unique algorithm to implement advanced capabilities for efficient video creation workflows.

## SMPTE ST 2110 Standard Support

The CG1 is equipped with two 25GbE SFP28 connectors, supporting SMPTE ST 2110 for handling uncompressed video sent over IP networks. This allows the monitor to be integrated into production environments using IP to facilitate efficient post production video workflows.

CG1 does not support ST 2110 audio or compressed video transmission

## **FRL Support**

The CG1 supports Fixed Rate Link (FRL), the latest signal technology supported in the latest HDMI® specification. FRL is required to receive 12-bit signals, handle higher uncompressed high-resolution data, such as 4K, and take advantage of high-speed bandwidths for compressed video transport over an HDMI connection. The monitor comes with an ultra high speed HDMI cable.

#### CG1 HDR Reference Monitor



High Dynamic Range

SDR



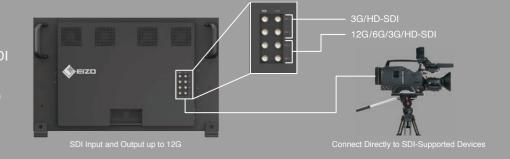
Highlight clipping; crushed blacks

## **True HDR**

The ColorEdge PROMINENCE CG1 is a true HDR (high dynamic range) reference monitor, achieving 1000 cd/m<sup>2</sup> high brightness (typical) and 1,000,000 contrast ratio (typical) without local dimming for accurately displaying light and dark content across the entire screen.

## **SDI Connectivity**

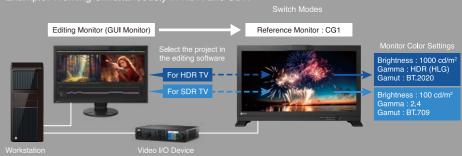
The monitor is equipped with two Single-Link 12G/6G/3G/HD-SDI and Dual- or Quad-Link 3G/HD-SDI connections as well as an HDMI and DisplayPort™ input for flexible connection to a range of video devices



## Sync Signal

The monitor's Sync Signal function automatically switches the monitor's color settings - brightness, gamma (EOTF), and color gamut according to the video payload ID of the SDI signal and the metadata of the input signal

Example: Working Simultaneously in HDR and SDF



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## HDR Video Workflow

## High Dynamic Range

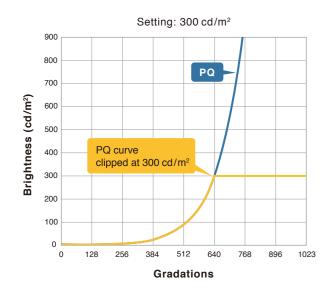
#### **HDR Gamma**

ColorEdge PROMINENCE and select CG series monitors support HLG (hybrid log-gamma) and the PQ (perceptual quantization) curve for displaying and editing HDR content. An optional PQ gamma curve (EOTF) function allows the input signal to be clipped or compressed to fit within the luminance value of the monitor. This allows users to simulate how the signal will appear in other display environments.

Applicable models: CG1, CG319X, CG2700X, CG2700S

#### **PQ Clipping**

The brightness curve follows the PQ gamma curve up to a specified brightness level and becomes saturated for all gradations above that point. This allows the accurate display of gradations corresponding to the set brightness level, making it useful for checking coloration in low-toned areas.



Low-gradation areas are accurately displayed



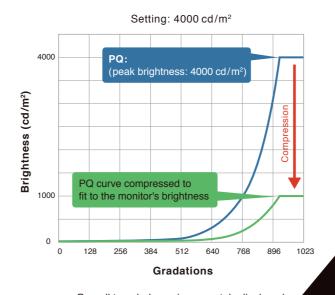
## **Luminance Warning**

The luminance warning function shows the areas of the image that cannot be displayed correctly at the current brightness settings. These areas are marked in yellow or magenta and can be viewed for brightness levels of 300, 500, 1000, and 4000 cd/m².

Applicable models: CG1, CG319X, CG2700X, CG2700S

#### PQ Emulation

The PQ gamma curve with a peak brightness higher than what the monitor can display is compressed to fit within the luminance value of the monitor. This allows any gradation from 0 - 1023 to be displayed at the specified brightness level to check the overall balance of gradation in the content.

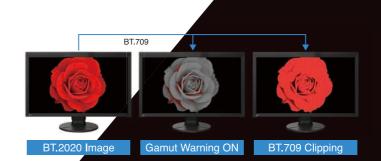


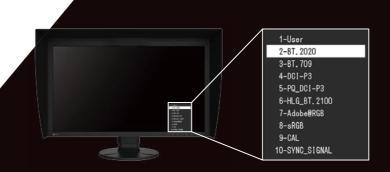
Overall tone balance is accurately displayed



# OFF ON

## HDR Video Mastering





## **BT.709 Out of Gamut Warning**

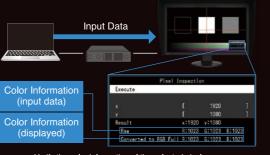
The Gamut Warning preset indicates areas of a BT.2020 image that cannot be reproduced using BT.709 by converting them to shades of gray. An additional mode called BT.709 Clipping allows the editor to view BT.2020 images within the BT.709 color space, simulating how it would look to their audience in an HDTV environment.

#### **Broadcast and Cinema Presets**

Preset modes for DCI-P3, BT.709, and BT.2020 ensure you can work in the appropriate color spaces and gamma values. In addition, preset modes for PQ (DCI and BT.2100) and HLG (BT.2100) are available for viewing HDR content.

## **Pixel Inspection**

Pixel Inspection shows the color information of a pixel from the source input data and the data as it is displayed on the monitor. System managers can use this information to verify that the creator's technical settings match the current project's predefined color parameters.



Verify the color information of the selected pixel

## **Markers for Information Overlay**

Various markers can be placed to ensure that content, such as text or graphics, is properly positioned on the screen. Users can specify the position and size of the markers to suit their project.





## 4K Video Editing

## Core ColorEdge Features

## **Highly Detailed 4K Resolution**

ColorEdge PROMINENCE CG1 (30.5") and CG319X (31.1") display the DCI-4K standard (4096 x 2160), which is more than four times that of Full HD (1920 x 1080). The CG2700X (26.9") displays at 4K UHD (3840 x 2160).

#### 4K Zoom

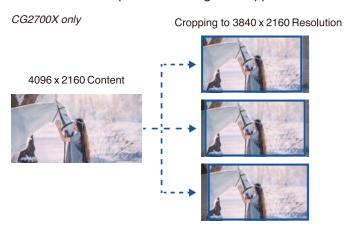
Enlarge areas of the screen to check fine details and camera focus using the 4K zoom function. It is quickly and easily accessible using the monitor's front buttons.

CG1, CG319X, CG2700X only



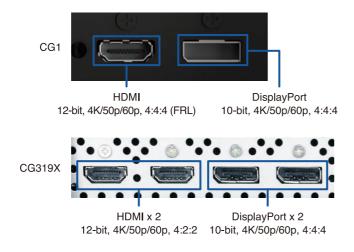
## **DCI-4K Cropping**

The DCI 4K Cropping function allows you to display a DCI 4K (4096 x 2160) signal and crop content outside the bounds of the panel's native 4K UHD (3840 x 2160) resolution. Users can select from three options that determines which part of the image is cropped.



## DCI 4K / 60p

The ColorEdge PROMINENCE CG1 and CG319X are equipped with HDMI and DisplayPort inputs supporting DCI 4K at 60p.



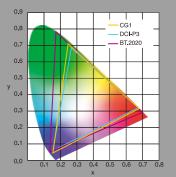
## **Nearest Neighbor Interpolation**

Editors can easily choose the interpolation method best suited to the project via the monitor's OSD menu. When upscaling, the Nearest Neighbor interpolation setting copies and aligns pixels to the closest adjacent position, maintaining color fidelity. When Nearest Neighbor is turned off, the monitor uses an interpolation method that balances gradation of the surrounding pixels for smooth color tone.

CG1 and CG2700X only

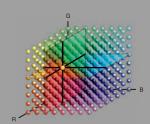
## **Faithful Color Reproduction**

ColorEdge monitors feature a wide color gamut that faithfully reproduces 98% (100% for CG1) of the DCI-P3 standard used in digital cinema and supports the BT.2020 standard used in broadcasting.



#### 3D LUT for Accurate Color

The 3D LUT adjusts colors individually on an RGB cubic table which improves the monitor's additive color mixture. This is key to displaying neutral gray and other tones.



## 10-Bit Simultaneous Display

ColorEdge monitors for post production offer 10-bit simultaneous display\* from a 24-bit (CG1, CG319X) or 16-bit (CG2700X, CG2700S) look-up-table (LUT) which means they can show more than one billion colors simultaneously.

## **Uniformity Across the Screen**

LCD monitors commonly exhibit fluctuations in brightness and chromaticity across the screen. To counter this, EIZO's patented digital uniformity equalizer (DUE) technology corrects deviations in every tone across the screen to ensure stable display.

# ColorEdge Monitor with DUE

e is for illustrative purposes only. al results will vary depending on model and environment.

## **Single Cable Connection** with USB Type-C

The ColorEdge CG2700X and CG2700S feature USB Type-C<sup>®</sup> connectivity that allows you to display video, transmit USB signals, and supply power to a connected device such as a tablet or notebook PC.





## **Built-In Sensor to Automate Your Workflow**

ColorEdge were the first monitors in the world to have a built-in calibration sensor for color critical applications. The built-in sensor can be set to calibrate the monitor automatically at designated times. This eliminates the need for a third-party calibration device and ensures your screen stays

## Complete Color Management Solution

Color Management Software

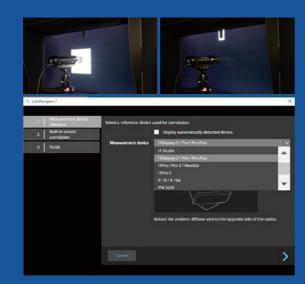
# ColorNavigator 7

A monitor needs to be calibrated at regular intervals to maintain color accuracy. EIZO's proprietary ColorNavigator 7 software provides an intuitive and highly precise solution to color management. Calibration information is saved to the monitor instead of the operating system so users do not have to recalibrate even when using a different PC.



## **Correlation with Spectrophotometers**

Many post production studios define a specific spectrophotometer as the master sensor for their internal color management framework. ColorEdge built-in calibration sensors can be correlated to any high-end spectrophotometer using ColorNavigator 7 to ensure each project meets defined standards.



## Centralized Quality Control over the Network

Network Color Management Software

## ColorNavigator Network

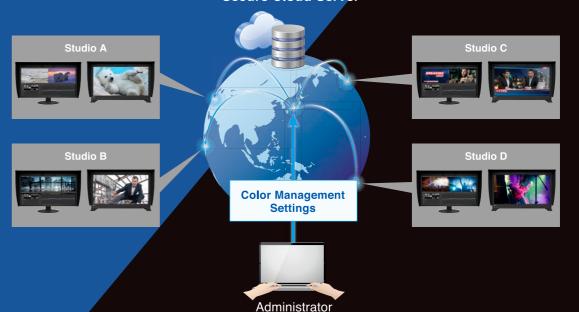


ColorNavigator Network provides centralized quality control of ColorEdge monitors for studios, printing houses, and other enterprises with multiple creators and editors who work on shared projects. With NetAgent or ColorNavigator 7 installed on the workstation, administrators can remotely manage multiple ColorEdge monitors on the network.

**Adjusting conventional monitors** one by one takes time.



ColorNavigator Network **Secure Cloud Server** 



#### **Features**

- ✓ Calibrate all monitors remotely
- ✓ Assign color modes to monitors based on project
- ✓ Check monitor status and manage assets
- ✓ Consistent color communication between editors
- Hosted on a secure cloud server

## Save Time and Labor Annual Maintenance Time 80 Monitors x 44 Calibrations Per Year 587 **70**% Saved 411

## For Developers

## **API for Application Integration**

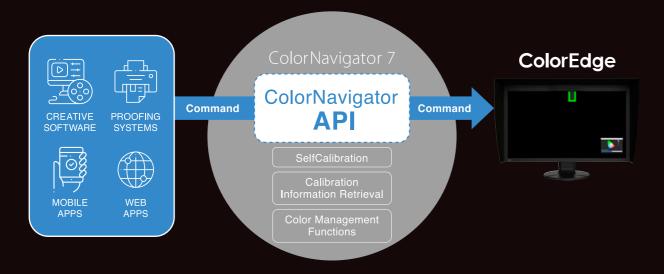
EIZO's ColorNavigator API is available for software developers and system managers to integrate ColorNavigator 7 or ColorNavigator Network software functions into third-party applications.

## **ColorNavigator API**

Allows other applications to perform certain monitor management functions without requiring the user to operate ColorNavigator 7 in a separate window. Functions include changing the color mode, creating a new calibration target, executing or canceling SelfCalibration, and more.

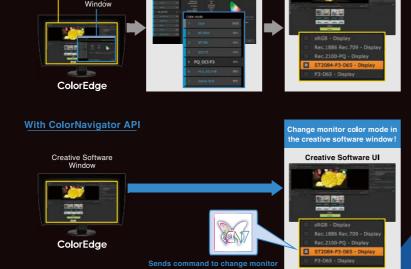
## **ColorNavigator Network API**

Allows administrators to integrate ColorNavigator Network functions into third-party applications for managing multiple monitors. Functions include monitor status acquisition, control commands for monitor settings, asset management, and more.



Without API

For example, with the ColorNavigator API, studios could write a script to perform functions directly from within their chosen editing software. This could allow editors to easily change the monitor's color mode to match their current project settings in fewer clicks and without leaving the editing application interface.



ColorNavigator 7 UI









HDR 4K CG319X HDR 4K

CG2700X HDR 4K				
	₹	4K	CG2700X HDR	4K

CG2700S 🎹	R

March   Control   Contr						
Pool	Model Variations		CG1-BK	CG319X-BK	CG2700X-BK	CG2700S-BK
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		Display Colors	1.07 billion colors, 10-bit display (24-bit LUT)			
Degree (company)	Į.					
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Register Time (page)	Į.	Brightness (typical)	1000 cd/m <sup>2</sup>	350 cd/m <sup>2</sup>	500 cd/m <sup>2</sup>	400 cd/m <sup>2</sup>
Mart   Color General Special   Color Special		Contrast Ratio (typical)	1,000,000:1	1500:1	1450:1	1600:1
Magnet		Response Time (typical)	12 ms (gray-to-gray)	9 ms (gray-to-gray)	13 ms (gray-to-gray)	19 ms (gray-to-gray)
Spreide		Color Gamut (typical)	DCI-P3: 100%	Adobe RGB: 99%, DCI-P3: 98%	Adobe RGB: 99%, DCI-P3: 98%	Adobe RGB: 99%, DCI-P3: 98%
### ### ### ### ### ### ### ### ###	Video	Input Terminals	DisplayPort (HDCP 2.3), HDMI (Deep Color,	DisplayPort (HDCP 1.3) x 2, HDMI (Deep Color,	USB Type-C (DisplayPort Alt Mode, HDCP 2.3),	USB Type-C (DisplayPort Alt Mode, HDCP 2.3),
Process   Pro	Signals		HDCP 2.3), BNC (12G/6G/3G/HD-SDI) x 2,		DisplayPort (HDCP 2.3),	DisplayPort (HDCP 2.3), HDMI (Deep Color,
March   Marc		Output Terminals		-	-	-
1988   1989						
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Project   Provided Power Consumption   21 VW   58 W   5		· · · · · · · · · · · · · · · · · · ·	-			
Maximum Power	I F		-			
December   Provided Mode   Service						
Power State Modes			420 W	140 W	225 W	187 W
Perfective A   Perf	F		0.5 W	1.2 W or less	0.5 W or less	0.5 W or less
Februaries   Bightness Statistation   Ves   Ve	Built-in Calibration S	Sensor	Yes	Yes	Yes	Yes
Paud Depth   Paud Mode   Preset Mode   Pre						
Preset Modes		•				
PC_DCP-SP_OF_ST_20N_LS_STANL_  PLG_BT20N_ABS_RSGR_Calbration(CAL_)   H_G_ST_20N_Abbo PGB_RSGR_CAlbration(CAL_)   H_G_ST_20N_Abbo PGB_RSGR_CAlbration(CAL_SPINC_SSGNAL_)	F					
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Communication Interface   R.4-6   -   -   -   -   -   -   -   -   -		LIDD O		LII O PO		
Prysical profice   Specifications   768 x 462 x 208 mm   735 x 434 - 588 x 200 mm   638 x 415 9 - 570 9 x 245 mm   638 x 415 9 - 570 9 x 245 mm   638 x 415 9 - 570 9 x 245 mm   638 x 415 9 - 570 9 x 245 mm   638 x 415 9 - 570 9 x 245 mm   638 x 300 x 86 2 mm   648 x 420 9 - 575 9 x 346 mm   648 x 420 9 x 347 mm   648 x 420 9 x 347 mm   648 x	F			HLG, PQ curve	HLG, PQ curve	HLG, PQ curve
				-	-	-
Dimensions   (Without Stand, W.H.Y.D.)			746.8 x 482.7 x 208 mm	735 x 434 - 588 x 290 mm	638 x 415.9 - 570.9 x 245 mm	638 x 415.9 - 570.9 x 245 mm
Dimensins (Landscape with Hood, WH H.D.)   75.4 x 44.8 d. 5.97 8 x 381.5 mm   648 x 420.9 - 575.9 x 346 mm   648 x 420.9 mm   648 x 420.9 mm   648 x 420.		Dimensions	746.8 x 457 x 165.8 mm	735 x 423 x 71.5 mm	638 x 390 x 86.2 mm	638 x 390 x 86.2 mm
Net Weight (Wiftout Stand)   16.8 kg   8.3 kg   6.8 kg   6.4 kg	ĺ	Dimensions (Landscape	-	754.4 x 443.6 - 597.6 x 381.5 mm	648 x 420.9 - 575.9 x 346 mm	648 x 420.9 - 575.9 x 346 mm
Net Weight (Without Stand)   16.8 kg   8.3 kg   8.8 kg		. ,	17.5 kg	12.4 kg	9.8 kg	9.4 kg
Net Weight (Mith Hood)	⊢		-		<u> </u>	
Height Adjustment Range   -			16.8 kg			
Till			-			-
Swive    -	I	0 , 0	-			
Priority	⊢		-		1.	
Hole Spacing   -		Swivel	-	344°	344°	344°
Certifications & Standard   Certifications & Standards   Certifications & Certifications & Standards   Certifications & Standards   Certifications & Standards   Certifications & Standards   Certifications & Certifications & Standards   Certifications & Certification		Pivot	-	-	90°	90°
Environmental Requirements    Comparison   C	l l	Hole Spacing	-	100 x 100 mm	100 x 100 mm	100 x 100 mm
Operating Humidity (RH, non condensing) Certifications & Standards Certifications & CB, CE, UKCA, TÜV/GS, cTÜVus, FCC-B, CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics TÜV/Color Accuracy (Quick Stability), FograCert Softproofing System (class A) ColorNavigator 7 Supported Su	Environmental	,	0-30°C		0-35°C	0-35°C
Certifications & Standards CB, CE, UKCA, TÜVIGS, cTÜVus, FCC-A, (Please contact EIZO for the latest CAN ICES-3 (A), TÜVIS, PSE, VCCI-A, RCM, (Please contact EIZO for the latest CAN ICES-3 (A), TÜVIS, PSE, VCCI-B, RCM, EAC, ROHS, WEEE, TÜVIErgonomics ROHS, WEEE, TÜ			20 - 80%		20 - 80%	20 - 80%
(Please contact EIZO for the latest information.)  CAN ICES-3 (A), TÜV/S, PSE, VCCI-A, RCM, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEEE, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEER, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEER, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEER, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, POHS, WEER, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEER, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, ROHS, WEER, TÜV/Ergonomics  CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, POHS, WEER, TÜV/Ergonomics  CA		-				
Dedicated Software Color Match	(Please contact EIZO for the latest		CAN ICES-3 (A), TÜV/S, PSE, VCCI-A, RCM,	CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics, TÜV/Color Accuracy (Quick Stability),	CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC,	CAN ICES-3 (B), TÜV/S, PSE, VCCI-B, RCM, EAC, RoHS, WEEE, TÜV/Ergonomics, TÜV/Color Accuracy (Quick Stability),
Sothware  ColorNavigator 7  Supported  Suppo	-			FograCert Softproofing System (class A)		
Supplied Accessories (May vary by Others AC power cord, USB Type-A - USB Type-B cable (2 m), Setup guide, Factory Report, Monitor hood, Warranty card (2 m), Setup guide, Factory Report, Moni	F		-	-	-	
Accessories (May vary by Others Others AC power cord, USB Type-A - USB Type-B cable (2 m), Setup guide, Factory Report, Monitor hood, contact EIZO for details.) Warranty  The service of						
(May vary by Others Others AC power cord, USB Type-A - USB Type-B cable (2 m), Setup guide, Factory Report, Monitor hood, Warranty card, Clamp for HDMI AC power cord, USB Type-A - USB Type-B cable (2 m), Setup guide, Factory Report, Monitor hood, Warranty card, Clamp for HDMI Monitor hood, Warranty card, VESA mounting screw x 4  Warranty Dimensions (Unit: mm)  AC power cord, USB Type-A - USB Type-B cable (2 m), Setup guide, Factory Report, Monitor hood, Warranty card (2 m), Setup guide, Factory Report, Mo		Signal Cables	DisplayPort (2 m), HDMI (2 m)		USB Type-C (2 m), HDMI (2 m)	USB Type-C (2 m), HDMI (2 m)
contact EIZO for contact EIZO for details.)  Warranty card, Clamp for HDMI Monitor hood, Warranty card, Clamp for HDMI Monitor hood, Warranty card, VESA mounting screw x 4  Warranty Steams 1235 Syears 1235 Syea		Others	AC power cord, USB Type-A - USB Type-B cable		AC power cord, USB Type-A - USB Type-B cable	AC power cord, USB Type-A - USB Type-B cable
contact EIZO for details.)  Warranty card, Clamp for HDMI Monitor hood, Warranty card, VESA mounting screw x 4  Warranty  S Years ***2  Nonitor hood, Warranty card Monitor hood, Warranty card S Years ***2  S Years ***3  S Year					1 1	1 1
details.)         VESA mounting screw x 4         Stears <sup>123</sup> 5 Years <sup>123</sup> 6 Years <sup>123</sup> 7 Years <sup>123</sup> 8 Years <sup>123</sup> 9					l .	
Warranty         5 Years <sup>123</sup> 5 Years <sup>223</sup> 5 Years <sup>223</sup> 5 Years <sup>223</sup> 5 Years <sup>223</sup> Dimensions (Unit. mm)         735         777         629         862         629         862			vvarranty caru, Ciartip for PiDIVII		word nood, wardfily card	wormor noou, warranty card
Dimensions (Unit: mm) 725 777 629 862 629 862			5 Vene 173		E Venuel <sup>22</sup>	E.Veneral <sup>22</sup>
	-	nm)		735 77.7	638 86.2	638 86.2

- 1 Usage time is limited to 30,000 hours (10,000 hours for the CG1 LCD panel).
- 2 Five years subject to the usage time being limited to 10,000 hours.
- CG319X, CG2700X, CG2700S: When used at a color temperature of 5000 6500K, a brightness level of at least 120 cd/m² is warranted.
- $CG1: When used at a color temperature of 6500K, a brightness level of at least 800 \, cd/m^2 \, is \, warranted.$
- 3 Free 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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## **EIZ□** Corporation

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