

DR-Series LCD Monitor 17" | 22"



The DR-Series is specially designed for dental settings. Its image optimization capability allows dentists to get across patient diagnosis and treatment data more effectively, and its appealing white exterior and NeoV™ Optical Glass attests to the IEC/EN 60601-1-certified display's excellence in form as well as in function. Attractive, durable and versatile, it meets every need over the course of dental consultation and treatment.













Versatility and Adaptability

The DR-Series is adaptable to fit every conceivable dental environment. Besides being mounted on the VESA mounting stand, the display can be installed with a VESA stand, on the dentist's desk or mounted on a rotatable arm with handles for easy movement. Multiple connectivity options, including HDMI and DisplayPort, are provided for connecting to different types of devices and showing video content.

Enhanced Colour Reproduction and Image Clarity

Displays with exceptionally clear images help dentists communicate more effectively with patients. With cutting-edge gamma correction, black-level alignment adjustability, and high contrast ratio, the DR-Series can capture darker details and deliver premium images, thereby enhancing treatment quality.





Easy to Clean and Reliable Design

The anti-acid and anti-alkali coating treatment of NeoVTM Optical Glass ensures that the DR-Series withstand cleaning and disinfection. Bolstered by the metal casing and equipped with DC 24V medical-grade power supply, the DR-Series is durable, safe and reliable.

Features

- LED-backlit technology with 1920 x 1080 and 1280 x 1024 resolutions
- \bullet NeoV $^{\text{TM}}$ Optical Glass and metal housing for excellent cleanability and protection
- Crisp 20,000,000:1 dynamic contrast ratio
- \bullet EN60601-1 and IEC60601-1 medical certification
- Equipotential terminal connector
- White exterior design for easy contaminant detection
- \bullet DC 24V medical-grade power adapter allows a longer distance connection
- Illuminator mode for easy X-ray film viewing

- Image Enhancer: 3D Comb Filter / Deinterlace / Noise Reduction / Image Rotation / Freeze
- Front-sided IP22 Compliant (IEC 60529 Standard)
- EcoSmart Sensor automatically adjusts brightness level according to ambient lighting conditions
- Gamma selection and black-level adjustment
- Optional handle for easy movement of display
- VESA mounting for flexible installation in healthcare settings



THE DISPLAY CHOICE OF PROFESSIONALS

Specifications	DR-17E	DR-22E
Panel		
Panel Type	LED-Backlit TFT LCD (TN Technology)	LED-Backlit TFT LCD (VA Technology)
Panel Size	17.0"	21.5"
Max. Resolution	SXGA 1280 x 1024	FHD 1920 x 1080
Pixel Pitch	0.264 mm	0.248 mm
Brightness	250 cd/m ²	250 cd/m ²
Contrast Ratio	20,000,000:1 (DCR)	20,000,000:1 (DCR)
Viewing Angle (H/V)	170°/160°	178°/178°
Display Colour	16.7M	16.7M
Response Time	3 ms	5 ms
Frequency		
Frequency (H)	24 kHz-81 kHz	24 kHz-83 kHz
Frequency (V)	50 Hz-75 Hz	50 Hz-75 Hz
Signal Input		
DisplayPort	x 1	x 1
HDMI	1.4 x 1	1.4 x 1
DVI	24-Pin DVI-D	24-Pin DVI-D
VGA	15-Pin D-Sub x 1	15-Pin D-Sub x 1
Composite	BNC x 2	BNC x 2
S-Video	4-Pin mini DIN x 1	4-Pin mini DIN x 1
Signal Output		
Composite	BNC x 2	BNC x 2
External Control		
RS232 In	2.5 mm Phone Jack	2.5 mm Phone Jack
Other Connectivity		
USB	2.0 x 1 (Service Port)	2.0 x 1 (Service Port)
Audio		
Audio In	Stereo Audio Jack (3.5 mm), Stereo Audio Jack (RCA)	Stereo Audio Jack (3.5 mm), Stereo Audio Jack (RCA)
Audio Out	Stereo Audio Jack (RCA)	Stereo Audio Jack (RCA)
Internal Speakers	2W x 2	2W x 2
Power		
Power Supply	External	External
Power Requirements	DC 24V, 1A	DC 24V, 1.5A
On Mode	14W (On)	15W (On)
Stand-by Mode	< 0.7W	< 0.7W
Stand-by Mode Off Mode	< 0.7W < 0.7W	
		< 0.7W
Off Mode	< 0.7W	< 0.7W < 0.7W
Off Mode Glass		< 0.7W
Off Mode Glass Thickness	< 0.7W 3.0 mm (0.12")	< 0.7W < 0.7W 3.0 mm (0.12")
Off Mode Glass Thickness Reflection Rate	< 0.7W 3.0 mm (0.12") < 1% > 97%	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97%
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness	< 0.7W 3.0 mm (0.12") < 1%	< 0.7W < 0.7W 3.0 mm (0.12") < 1%
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature	< 0.7W 3.0 mm (0.12") < 1% > 97%	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Humidity	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI Stand Tilt	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H O°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI Stand Tilt Security	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H O°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm)
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI Stand Tilt Security Kensington Security Slot	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 22°	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 15°
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI Stand Tilt Security Kensington Security Slot Dimensions	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 22° Yes	<pre>< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 15° Yes</pre>
Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI Stand Tilt Security Kensington Security Slot Dimensions Product with Base (W x H x D)	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 22° Yes 409.4 x 398.2 x 175.0 mm (16.1" x 15.7" x 6.9")	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 15° Yes 513.2 x 368.5 x 155.0 mm (20.2" x 14.5" x 6.1")
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Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI Stand Tilt Security Kensington Security Slot Dimensions Product with Base (W x H x D) Product w/o Base (W x H x D) Packaging (W x H x D) Weight Product w/o Base	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 22° Yes 409.4 x 398.2 x 175.0 mm (16.1" x 15.7" x 6.9") 409.4 x 361.9 x 64.5 mm (16.1" x 15.7" x 2.5") 510.0 x 493.0 x 224.0 mm (20.0" x 19.4" x 8.8") 5.3 kg (11.7 lb)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 15° Yes 513.2 x 368.5 x 155.0 mm (20.2" x 14.5" x 6.1") 513.2 x 324.3 x 56.2 mm (20.2" x 12.8" x 2.2") 615.0 x 483.0 x 210.0 mm (24.2" x 19.1" x 8.3") 6.2 kg (13.6 lb)
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Off Mode Glass Thickness Reflection Rate Transmission Rate Hardness Operating Conditions Temperature Humidity Storage Conditions Temperature Humidity Mounting VESA FPMPMI Stand Tilt Security Kensington Security Slot Dimensions Product with Base (W x H x D) Product w/o Base (W x H x D) Packaging (W x H x D) Weight Product w/o Base	< 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 22° Yes 409.4 x 398.2 x 175.0 mm (16.1" x 15.7" x 6.9") 409.4 x 361.9 x 64.5 mm (16.1" x 15.7" x 2.5") 510.0 x 493.0 x 224.0 mm (20.0" x 19.4" x 8.8") 5.3 kg (11.7 lb) 6.1 kg (13.4 lb)	< 0.7W < 0.7W 3.0 mm (0.12") < 1% > 97% > 9H 0°C-40°C (32°F-104°F) 10%-90% (non-condensing) -20°C-60°C (-4°F-140°F) 5%-95% (non-condensing) Yes (100 x 100 mm & 75 x 75 mm) 0° to 15° Yes 513.2 x 368.5 x 155.0 mm (20.2" x 14.5" x 6.1") 513.2 x 324.3 x 56.2 mm (20.2" x 12.8" x 2.2") 615.0 x 483.0 x 210.0 mm (24.2" x 19.1" x 8.3") 6.2 kg (13.6 lb) 6.8 kg (15.0 lb)
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