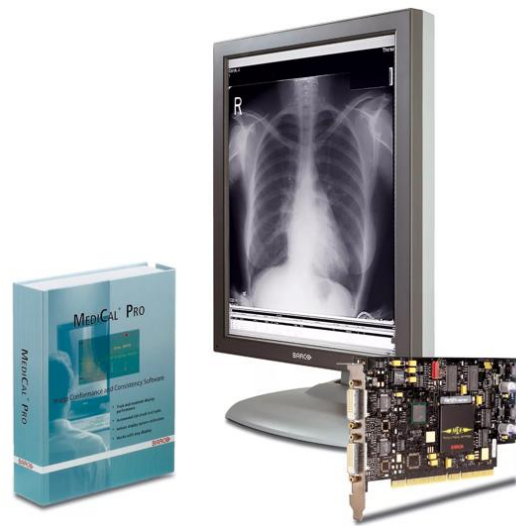


Coronis 3MP (MFGD-3220-D)

3 MegaPixel premium diagnostic display system



Product specifications

CORONIS 3MP (MFGD-3220-D)

General specifications

Analog	No
Approvals	Safety: <ul style="list-style-type: none">CE, UL60950, CSA C22.2 No 60950 (c-UL), CB, IEC 60950, DEMKO EN 60950 Emission: <ul style="list-style-type: none">EN 55022, EN 50082-1, FDA 510 k
Dark room contrast	600:1 typical
Display technology	<ul style="list-style-type: none">TFT AMLCD dual domain IPSGrayscale, 3 subpixels per pixel
DVI	Dual DVI (complying to VESA DVI)
Ergonomics	<ul style="list-style-type: none">Tilt & swivel base with P/L rotation100 mm VESA mounting standardAR coated front cover
Luminance	500 cd/m ² (145.9 fL) calibrated, 700 cd/m ² (204 fL) max.
Resolution	3MP (2048 x 1536 / 1536 x 2048)
Stabilization, calibration and automated QA	Embedded I-Guard
Supported resolution	<ul style="list-style-type: none">2048 x 1536 landscape1536 x 2048 portrait (features Portrait Accelerator)VGA boot (1 to 1 pixel mapping)
USB	USB-hub with 1 up-and 2 downstream ports

Last updated: 09 Jul 2024

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