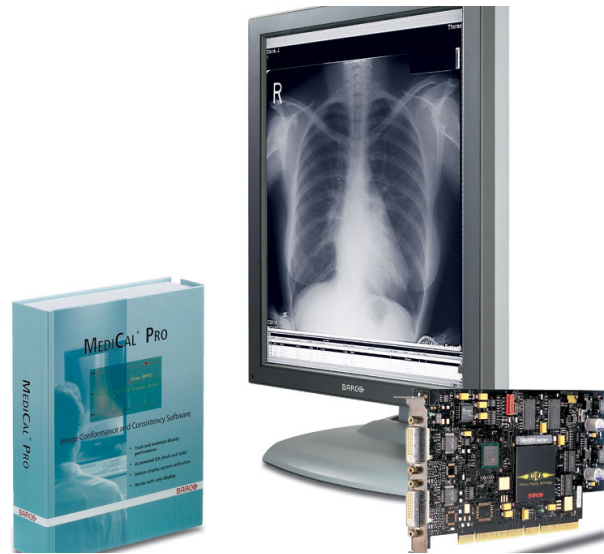


Coronis 3MP (MFGD-3220-D)

3 MegaPixel premium diagnostic display system



Coronis 3MP features a 20.8" grayscale flat panel with a resolution of 1536 x 2048 for perfect image representation. With a contrast ratio of 600:1 and high luminance, Coronis 3MP offers medical professionals a highly accurate solution for a host of medical imaging applications including PACS, computed tomography, MRI, angiography and chest radiology. The 3MP display system can be used both in dark reading rooms as well as in ambient light environments. The integrated Coronis Portrait Accelerator assures full performance in portrait mode.

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Technische Daten

Zulassungen	<ul style="list-style-type: none">• CE, UL60950, CSA C22.2 No 60950 (c-UL), CB , IEC 60950, DEMKO EN 60950
Unterstützte Auflösungen	<ul style="list-style-type: none">• 2048 x 1536 landscape• 1536 x 2048 portrait (features Portrait Accelerator)• VGA boot (1 to 1 pixel mapping)
Display-Technologie	<ul style="list-style-type: none">• TFT AMLCD dual domain IPS• Grayscale, 3 subpixels per pixel
Ergonomie	<ul style="list-style-type: none">• Tilt & swivel base with P/L rotation• 100 mm VESA mounting standard• AR coated front cover
Auflösung	3MP (2048 x 1536 / 1536 x 2048)
Leuchtdichte	500 cd/m ² (145.9 fL) calibrated, 700 cd/m ² (204 fL) max.
Dunkelraumkontrast	600:1 typical
DVI	Dual DVI (complying to VESA DVI)
Stabilisierung, Kalibrierung und automatisierte QS	Embedded I-Guard
Analog	No
USB	USB-hub with 1 up- and 2 downstream ports