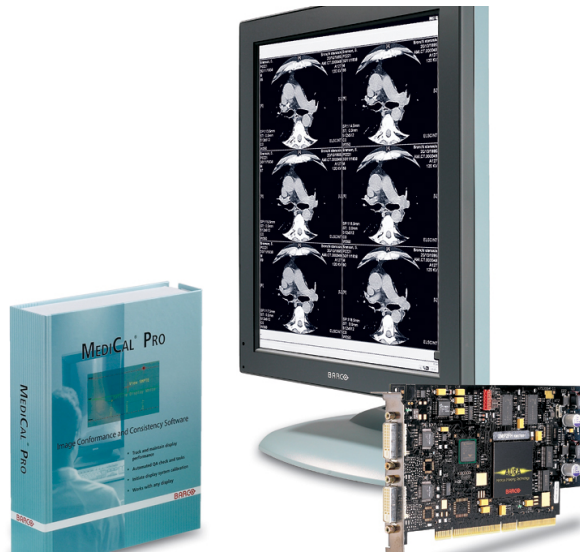


Coronis 2MP (MFGD-2320)

2 MegaPixel premium diagnostic display system



Coronis 2MP (1600 x 1200 resolution) offers softcopy performance without compromise. The system's short response time and high on-axis contrast ratio make it ideally suited to display moving images. The display system features IPS (In-Plane Switching). This technology provides enhanced viewing angle characteristics, making it easier for an additional radiologist to aid in the diagnosis from a different viewing position.

Coronis 2MP features both digital and analog inputs. For use in legacy applications with analog signals, the flat panel display is also available as a standalone unit. Its accurate signal conversion and high brightness make it the perfect solution to upgrade existing CRT-based systems with state-of-the-art technology. Coronis 2MP can be combined with Barco's Portrait Accelerator, which eliminates software-related application slow-downs in portrait viewing and 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"> • 1600 x 1200 landscape • 1200 x 1600 portrait (Optional portrait Accelerator) • VGA boot
Display-Technologie	<ul style="list-style-type: none"> • TFT AMLCD VA Mode LCD • 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
Dunkelraumkontrast	1000:1 typical
Betrachtungswinkel	170° (at 10:1 contrast)
Auflösung	2MP (1600 x 1200 / 1200 x 1600)
Leuchtdichte	400 cd/m ² (116.7 fL) calibrated, 600 cd/m ² (175.1 fL)
DVI	Complying to VESA DVI
Stabilisierung, Kalibrierung und automatisierte QS	Embedded I-Guard
Farb-Bildgebung	No
Graustufen-Bildgebung	True
USB	USB-hub with 1 up- and 2 downstream ports
Analog	VGA D-SUB15 connector, BNC

Generiert am: Saturday, May 26, 2012

Die angegebenen Informationen und Daten sind typisch für das beschriebene Gerät.
 Jede Spezifikation kann sich aber ohne vorherige Ankündigung ändern.
 Die aktuelle Version dieser Broschüre finden Sie unter www.barco.com.

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