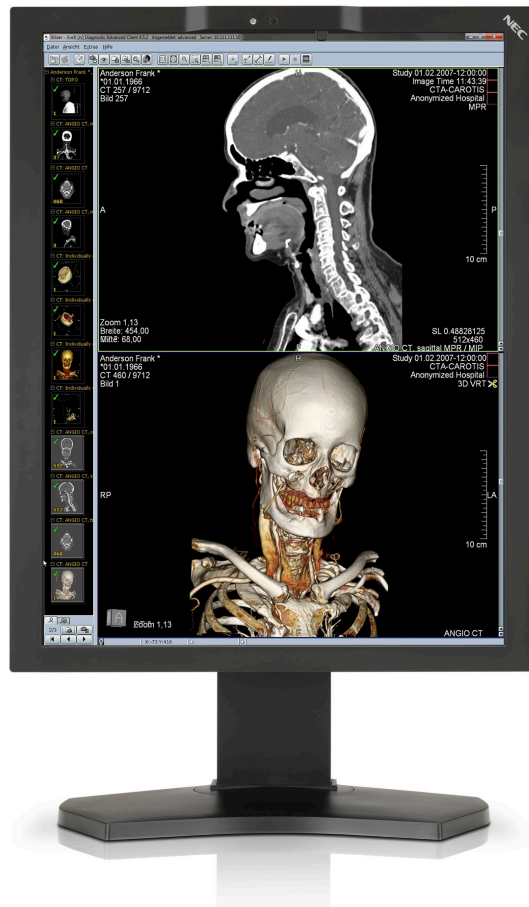


NEC MD211C2



NEC MD Series Digital Colour Display Systems

Display Systems for Primary Diagnostics of Medical Images

The NEC MD211C2 (L211UZ) flat panel display systems for viewing of colour and grayscale digital images for diagnosis by trained physicians. Applications include diagnostics image reporting in radiography as well as CT, MRI and other medical imaging techniques. To guarantee the display performance as specified, a MD211C2 display must only be used in conjunction with NEC approved display controller boards.

Key Features:

- 21.3" (2.0 MP image resolution: 1200 x 1600 pixels in portrait orientation)
- Integrated Front Sensor and LED Backlight System for long-lasting white point and brightness stability
- Individual factory calibrated DICOM curve with unique in-built "Quick Screen QA" check
- Precise DICOM GSDF calibration using internal 14-bit look-up table
- GammaCompMD QA with QAXRAY for latest Quality Assurance control

