

Vitrine wall-mounted and mobile system

High-value system with double monitoring device or large monitor screen. The system corresponds to MPG and has a DICOM-conforming tone reproduction of the X-ray images.



optional antimicrobial surface coating with sterions



Sufficient space for electronics



Special solution with 2 computer units

Vitrine with additional table plate (can be drawn out) and swivel arm for 2 TFT displays



Vitrine wall-mounted unit with 2 TFT displays



Vitrine in combination with a double monitor device flush-mounted

Properties:

Mechanical properties:

- Compact system
- IP54 (IP65 possible)
- Solvent-resistant
- Sterilizable
- Ergonomically designed
- Robust
- Anti-bacterial surface coating possible
- Electronic components could be accessed easily
- Lockable case
- Dimensions : customized dimensions possible (depend on the used electronics)

Installation options:

- Wall-mounted
- Mobile system

Usable electronic components:

- Standard electronic components
 - Compatibility and resistance guaranteed
- *Display:*
 - 15" up to 46"
 - Multi-monitoring possible
 - Use of diagnostic grayscale displays according to DIN 6868-57 possible
 - approved displays: **NEC** and **EIZO** with DICOM-Preset
- *Computer:*
 - ThinClient up to Midi-Tower-PC
- *Input systems:*
 - Touchscreen
 - Keyboard and mouse
 - Keyboard with keypad or trackball
 - Barcode scanner
- Connection of external modalities possible
- Operation possible even with rechargeable battery
- Medical isolating transformer according to DIN EN 60601-1-1 and DIN EN 60601-1-2 possible