

Radcom Mammography

Technical Specifications

RadCom Mammography PACS Workstation



Powerful Processing up to Intel® Core™ i9



Barco® or Nvidia® High End Graphics



Designed with Breast Imaging in Mind

Client Centric, Results Driven

Empower your radiology workforce with the RadCom Mammography PACS Workstation, designed and developed to meet your radiologists' workstation requirements for mammography and breast imaging.

Inspired, Reliable Design

The RadCom Mammography integrates seamlessly into your radiology reading environment with a durable mid tower chassis, certified components and multiple monitor configuration options, delivering reliable performance and peace of mind.

Best-in-class Security

Every RadCom Mammography provides secure, seamless access to your data – your most important asset.

Easy Manageability

Dextro Imaging Solutions features help save your radiologists' time and increase IT efficiency. The RadCom Mammography features Hologic® systems compatibility for enhanced breast imaging productivity.

A Single Point of Contact

The RadCom Mammography includes Dextro Imaging Solutions' remote desktop support, providing your business with more flexibility – especially for hard-to-reach, remote locations.

Feature	Specifications
Processors	9 th , 10 th and 11 th generation Intel Core processors up to i9
Chipset	Intel-OS Dependent
Operating System Options	Microsoft® Windows 10 Pro 64-bit, Windows 10 Standard 64-bit
Graphics	Barco MXRT-8700, Nvidia Quadro® M4000 8GB GDDR5
Memory (RAM)	32-64GB DDR4 DDR4 SDRAM, up to 64GB
Networking	1 x Integrated Ethernet LAN 10/100/1000
Interfaces	4 x rear static USB 2.0 ports 2 x rear switched external USB 2.0 ports 4 x rear DVI 1.2 ports 1 x rear dedicated mic-in USB port 1 x keyboard USB port 1 x mouse USB port 1 x front power button
Removable Media Options	Supports external USB optional optical disc drives and USB thumb drives
Hard Drive Options	Hard Disk Drives: up to 1TB M.2 Solid State Drive
Chassis Type	Mid Tower ATX
Case Dimensions (L x W x H)	21.8 x 9.6 x 19.1 in / 55.3 x 24.5 x 48.4 cm
Min. Weight	17.5 lbs / 7.9 kg
No. Drive Bays	Custom
Expansion Slots	2 x full height PCIe x16 ADJ (engaged) 2 x full height PCIe x1 ADJ (engaged)
Power Supply Unit (PSU)	1 x standard 1200W PSU Active PFC ENERGY STAR compliant, Active PFC, SPLIT
Included	System soundproofing, quiet Maglev fans
Accessories	Keyboard: Backlit mechanical spill-proof USB wired keyboard Mouse: USB wired mouse Video Display Wiring included Security Lock upon request
Security	Trusted Platform Module (TPM) 1.2, Available Data Protection Encryption, Chassis lock slot support, Setup/BIOS Password, I/O Interface Security, optional Smart Card keyboards, Intel Trusted Execution Technology, Intel Identity Protection Technology, Intel Ant-Theft Technology, BIOS support
Systems Management Options	In-Band systems management
Environmental & Regulatory Standards	Environmental Standards (eco-labels): ENERGY STAR 5.2, EPEAT Registered, CECP, WEEE, Japan Energy Law, South Korea E-standby, South Korea Eco-label (for SFF only), EU RoHS, China RoHS Other Environmental Options: Carbon Off-set; Asset Resale and Recovery Service
Warranty & Service	Limited Hardware Warranty
Configuration Services	Factory image load, BIOS customization, hardware customization, asset tagging, reporting available at extra charge.

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