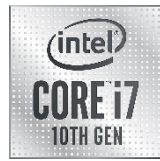


# Radcom 2 Mammography

## Technical Specifications

# RadCom 2 Mammography Dual-PACS Workstation



Powerful Processing up to Intel® Core™ i7



Barco® or Nvidia® High End Graphics

**HOLOGIC®**  Designed with Breast Imaging in Mind

## Client Centric, Results Driven Workstation

Empower your radiology workforce with the RadCom 2 Mammography Dual-PACS Workstation, designed and developed to meet your radiologists' workstation requirements for mammography and breast imaging, regardless of PACS clients or dictation systems.

## Inspired, Reliable Design

The RadCom 2 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 2 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 2 Mammography, featuring Hologic® systems compatibility, supports two PACS, consolidating two traditional workstations into one highly efficient, secure breast imaging workspace.

## A Single Point of Contact

The RadCom 2 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 <sup>th</sup> and 10 <sup>th</sup> generation Intel Core processors up to i7
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)	2 x 16-32GB DDR4 DDR4 SDRAM, up to 32GB
Networking	2 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 2 x front power button
Removable Media Options	Supports external USB optional optical disc drives and USB thumb drives
Hard Drive Options	Hard Disk Drives: 2 x up to 1TB M.2 Solid State Drives
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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