



RADFORCE MSW

The RadForce MSW (Multi-Site Workstation) is a system capable of running up to four individual, built-in computers, each with their own independent PACS client, simultaneously. This gives Radiologists the ability to read for up to four different locations, from one workstation. At the press of a button, Radiologists can choose which location they want to read from. This system provides instant value by boosting productivity, increasing RVUs, and reducing the hardware footprint.

The essential reading experience

Empower your radiology workforce with the RadForce MSW: Our newest most powerful reading platform, developed to meet your radiologist's workplace requirements. Available with up to Intel® i7 Processors, Nvidia and Barco Video available. With up to a 7 monitor capability, the RadForce MSW Multi-PACS platform provides the vehicle for increased productivity and collaboration. Its diagnostic capability is unsurpassed only by its customization abilities. Bundled with award winning non-diagnostic monitors, backlit spill proof keyboards, programmable mice, and dictation microphones bring together the complete reading experience.

Inspired, reliable design

The RadForce MSW platform provides you with the choice of 3 monitor configurations a durable chassis and designed to integrate seamlessly into your radiology reading environment. The RadForce MSW platform synonymous with stability, longer lifecycles and easily managed transitions. Built to last and outperform all standard workstations. The RPA is here to stay.

A single point of contact

By partnering with RadServe for your client needs, that's what you get for every stage of client management – from RadServe's Configuration services through product recycling. The RadForce MSW platform comes with Radserve's PACSPRO Support for 24X7 access to PACS experts to help keep your systems up and running.

Best-in-class security

Your data is your company's most important asset. The RadForce MSW platform provides peace of mind for IT with comprehensive, best-in-class security features. Integrated TCG certified TPM for secure credential storage, and ships Bit locker Ready | Security Tools and SMT Data Protection | Protected Workspace for advanced authentication and leading-edge security options. Encryption is available factory-installed.

Easy manageability

Help save time and provide IT efficiency with RadServe features. Easily manage your RadForce MSW fleet with tight integration into Microsoft and RadServe's Update appliances. Save time and eliminate guesswork with RadServe's automated tools and utilities for support, monitoring and updating systems. In addition, you can rely on RadServe Services to configure, deploy and help manage your systems.

Integrated complete solution

The RadForce MSW Appliance Includes RadServe Client Computing solutions such as remote desktop support providing your business with more flexibility – especially for businesses with remote locations.




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RADFORCE MSW MT/SFF Technical Specifications		
Processors ¹	Intel® 6 th , 7 th & 8 th generation processors up to i7.	
Chipset	Intel® 270/370 Chipset – OS Dependent.	
Operating System Options ₁	Microsoft® Windows 7 Standard 64-bit, Microsoft® Windows 7 Pro 64-bit Microsoft® Windows 10 Standard 64-bit, Microsoft® Windows 10 Pro 64-bit Microsoft® Windows 7® Home Premium (32/64 bit), Microsoft® Windows 7® Professional SP1 (32/64 bit), Microsoft® Windows 7® Ultimate SP1 (32/64 bit); Ubuntu	
Graphics ²	Nvidia P1000 4GB GDDR5 NVIDIA CUDA Cores: 640. Per Request: Barco 5600 4GB GDDR5	
Memory ³	16GBx4 DDR4 slots; Non-ECC dual-channel 2133MHz DDR4 SDRAM, supports up to 32GBx4	
Networking	4x Integrated Ethernet LAN 10/100/1000; built in wireless 802.11n card	
I/O Ports	4 Static 4 Switched external USB 2.0 ports (rear) 8 Display Ports 1.2; 1 Rear Mic-in USB Dedicated USB 1 Keyboard & 1 USB Mouse Ports. 4 Individual front Top Power Buttons. 1 Dedicated Options Port.	
Removable Media Options	Supports external USB optional optical disc drives USB Thumb drives.	
Hard Drives ⁴ Options	Hard Disk Drives: up to 256TBx 8. Dual Boot OS M.2 Solid State Drives	
Chassis		Full-tower Q-ATX
	Dimensions (H x W x D) Inches.	26.5 x 9.3 x 20.1
	Min. Weight (lbs/kg)	29.68 / 13.4
	Number of Bays	8 internal 3.5"
	Expansion Slots	4 full height PCIe x16 ADJ 4 full height PCIe x1 ADJ
	Power Supply ⁵ Unit (PSU)	2x Standard 700W PSU Active PFC or optional 1000W up to 90% Efficient PSU (80 MSW Gold); ENERGY STAR compliant, Active PFC, SPLIT
Recommended:		



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Accessories	<p>5 ViewSonic 22 Monitor – VA2252Sm Super Clear Monitor Configurations may or may not include stands. See available options Below.</p>  <p>Keyboards & Mice: Backlit Mechanical Spill proof USB Wired Keyboard, Logitech M500 Programable USB Wired Mouse</p> <p>Video Display Wiring Included</p> <p>Security Lock – Upon Request</p>
Security	<p>Trusted Platform Module⁶ (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 for optional Computrace.</p>
Systems Management Options ⁸	<p>In-Band Systems Management</p>
Environmental & Regulatory Standards	<p>Environmental Standards (eco-labels): ENERGY STAR 5.2, EPEAT Registered¹⁰, CECP, WEEE, Japan Energy Law, South Korea E-standby, South Korea Eco-label (for SFF only), EU RoHS, China RoHS</p> <p>Other Environmental Options: Carbon Off-set; Asset Resale and Recovery Service.</p>
Warranty and Service	<p>Limited Hardware Warranty¹¹; Standard 1-2 Business Day on Site Service after Remote Diagnosis¹² (term varies by region); Optional 3-year RadServe ProPACS Support from RadServe; 4 year and 5-year service and support available upon request.</p>
Configuration Services	<p>Factory image load, BIOS customization, hardware customization, asset tagging, reporting.</p>

Discover professional class reading solutions at radforce.com

1. Offering may vary by region. Some items may be available post-RTS. Offering may vary by region and configuration. For complete details, refer to the Technical Guidebook available upon request. 2. System Memory and Graphics: Significant system memory may be used to support graphics, depending on system memory size and other factors. 3. 8GB or Greater System Memory Capability: A 64-bit operating system is required to support 4GB or more of system memory. 4. Hard Drive: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less. 5. Computrace: Not a SMT offer. Certain conditions apply. For full details, see terms and conditions at www.lojackforlaptops.com. 6. Please refer to RadForce support for specific country registration rating and participation. 7. Limited Hardware Warranty: For copy of Ltd Hardware Warranty, write SMT USA LLC, Attn: Warranties, Singular Medical Technologies 5999 Dundee Road Suite 150 or see www.radforce.com/warranty. 8. Onsite Service after Remote Diagnosis: Remote Diagnosis is determination by online/phone technician of cause of issue; may involve customer access to inside of system and multiple or extended sessions. If issue is covered by Limited Hardware Warranty www.radforce.com/warranty and not resolved remotely. Technician and/or part will be dispatched, usually within 1-2 business days following completion of Remote Diagnosis. Availability varies. Other conditions apply. 9. RadServe Services: Availability and terms of RadServe Services vary by region. For more information, visit www.radsolve.com/servicedescription

