DFI | Design For Innovation

Medical Computing Solution / MD711-SU

Medical Computing System

See What's New in Intelligent Healthcare

With gentle curved corners and pure white color blending in perfectly with medical scenarios, the DFI MD711-SU medical computing system features smooth surfaces and downward fin design to render a stackable system with safe and easy-to-clean shape. The medical-grade antibacterial finish inhibits bacterial growth and prevents system damage from erosive substances in medical cleanser. It is able to maintain an excellent hygiene in medical environments. Plus, MD711-SU also supports isolated I/O ports and expansion slots with intuitive interface design that not only power up the system with high-resolution imaging capabilities but offer effortless user experience.

MD711-SU Medical Computing System:

• 6th Gen Intel® Core™ i7/i5 Processor
• 2 DDR4 SODIMM up to 32GB
• DP resolution supports up to 4096x2304 @ 60Hz
• Compact size with fanless design
• 4KV isolated I/O ports: 2 Intel GbE, 2 COM, 2 USB 2.0
• Supports 1 PCIe 16, 1 Mini PCIe, 1 M.2 slot

Want More Information?

Just leave your name and email below and you'll be the first to learn about special events, sample

availability, and latest information about MD711-SU.

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